Meeting of the University Academy of Engineering Learning & Teaching Committee

3.30 - 5.00 pm on Wednesday, 28 February 2018 in University Academy of Engineering - Trafalgar Street, London SE17 2TP

Agenda

<i>No.</i> 1.	Item Welcome and apologies	Pages	<i>Presenter</i> LM
2.	Declarations of interest		LM
3.	Minutes of previous meeting	3 - 6	LM
4.	Matters arising	7 - 8	LM
	Items to discuss		
5.	Learning areas report	9 - 56	JT
6.	Student progress report	57 - 64	JP
7.	Quality of Teaching	To Follow	JT
8.	Pupil attendance and exclusions review	65 - 66	RH

Date of next meeting 3.30 pm on Wednesday, 18 April 2018

Members: Lesley Morrison (Chair), Rao Bhamidimarri, Karen Fowler, Steve French, Tony Roberts and John Taylor

In attendance: Alexander Enibe, Rob Harding (for item 8) and Jason Phillipsz (for item 6)



Agenda Item 3

CONFIDENTIAL



Minutes of the meeting of the University Academy of Engineering Learning & Teaching Committee

held at 3.30 pm on Monday, 6 November 2017 University Academy of Engineering - Trafalgar Street, London SE17 2TP

Present

Lesley Morrison (Chair)
Rao Bhamidimarri
Steve French
Tony Roberts
John Taylor

Apologies

Karen Fowler Claire Viner

In attendance

Natalie Ferer Alexander Enibe

1. Welcome and apologies

The chair welcomed the governors to the meeting.

The committee welcomed the new clerk, Alexander Enibe.

The above apologies were noted.

2. **Declarations of interest**

No governor declared a conflict of interest in any item on the agenda.

3. Minutes of previous meeting

The committee approved the minutes of the meeting held on Wednesday,10 May 2017.

4. Matters arising

The committee noted the good turnout at the opening event in September 2017 of around 300 students.

5. Learning areas report

The committee noted an update on learning areas from the Principal. A fuller report would be provided at the next meeting of 28 February 2017, following a detailed review of learning in January 2018.

The Principal has identified initial weaknesses in the departments of Design and Engineering, and Computer Science. Interventions would be assessed following the students' exams in January 2018. This will provide a clearer picture of where interventions are needed.

The committee noted that the Head of Design Technology has resigned and will be leaving at the end of the term. The current Director of Design Technology will be taking over as Head of Department. A new Design Technology teacher was being recruited to start in January 2018.

The committee expressed concern over the decline in performance of some groups of students, especially in Year 10.

6. Student progress report

The committee noted the student progress report presented by the Principal.

The report shows that 66% of students are making better or expected progress towards their targets.

A new model of assessment is being introduced to measure the performance of each student preparing for GCSEs. Students will receive two progress reports a year.

Interventions for students will take place following mock GCSE exam, in January 2018.

The committee requested another student progress report at the next meeting of 28 February 2018.

7. Quality of Teaching

The committee discussed the review of quality of teaching including the teaching and learning development cycle.

A performance management cycle, department review and teacher support plans are being introduced.

OFSTED criteria and students' feedback will be used as part of teachers' assessment.

An external expert will be used to measure the performance of the senior leadership team in improving the quality of teaching.

8.	Review	ligug	attendance	and	exclusions

The committee discussed the Attendance and Behaviour report.

The committee discussed the measures being taken to address the dip in attendance and behaviour of some students.

Date of next meeting 3.30 pm, on Wednesday, 28 February 2018

Confirmed as a true record					
	(Chair)				



UNIVERSITY ACADEMY OF ENGINEERING LEARNING & TEACHING COMMITTEE - MONDAY, 6 NOVEMBER 2017 ACTION SHEET

Agenda No	Agenda/Decision Item	Action	Date Due	Officer	Action Status		
5.	Learning areas report	A report of the reviews to be presented and discussed at the next L&T meeting	Before 28 Feb 2018	John Taylor	On agenda		
6.	Student progress report	An update will be given at the next L&T meeting		John Taylor	On agenda		
8.	Review pupil attendance and exclusions	An update to be provided for the next L&T meeting	Before 28 Feb 2018	John Taylor	On agenda		

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Learning areas report

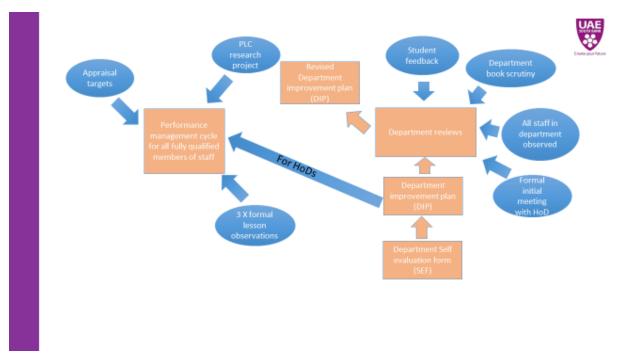
Agenda item 5

Learning and teaching committee meeting

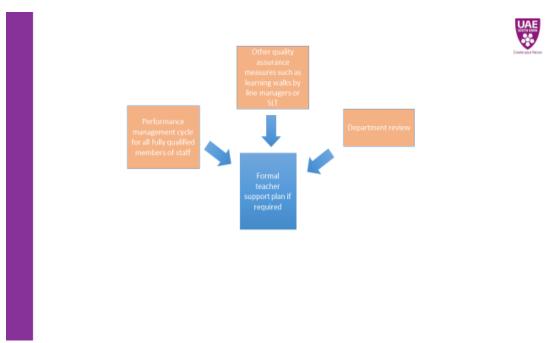
We are moving through the school improvement cycle as outlined in a previous L and T meeting. The Heads of Department have all produced their self-evaluation plans and department improvement plans. These have been read and discussed by the SLT.

The department reviews are now taking place. The reports from each department review will form the basis of agenda item 7 (Review quality of teaching). Following the reviews the Heads of Department will be redrafting their improvement plans and presenting them to me and their SLT line managers. Every Head of Department has an appraisal objective to deliver on the actions detailed in their revised improvement plans.

The annual school improvement cycle:



Following reviews some teachers may be put onto a teacher support plan:



For background, a copy of all the pre-review department improvement plans are appended.

Subject: Computer Science



Priority:

Formal Assessment and Feedback

Context:

Introduce a cycle of formal assessment and feedback that provides accurate progress data and provides students with opportunities to reflect, set targets and measure their own growth as well.

Success criteria:

- Student exercise books (online or paper based) contain three points of feedback in each module.
- All students have written a personal reflection after each feedback point.
- All GCSE students can create action plans independently.

Objective	Actions, including CPD	Date	Responsibl	Milestones	Outcomes	Resources/	Status	Evaluation
		00/10/1	e	7. 7. 7. 7.		cost		
Devise	Create schemes of	20/12/1	DP	Year 7 Scheme	Scheme of			
assessmen	learning	7		of Learning	Learning			
t and				Year 8 Scheme				
feedback				of Learning				
model.				Year 9 Scheme				
,				of Learning				
				Year 10				
				Scheme of				
				Learning				
				Year 11				
				Scheme of				
				Learning				
	Select online quiz	20/12/1	DP	Trial	Students set up			
	provider from	7		diagnosticque	to use quiz			
	diagnosticquestions.			stioins.com	provider			
	com or quizizz.com			with a group				
	1			of students				
				Compare				
				reports from				
				both				
				providers				
	Create assessment	03/01/1	DP	Assessment	Grade Capture			
	grade capture	8		Grade	Documents			
	documents			document.	Documents			
	documents			created and				
				tested				
	Roll out assessment	03/01/1	DP	Module	Module Calendar		+	
	and feedback model.	8	ער	calendar	module calendar			
	and reedback moder.	0						
				created.				

Subject: Computer Science

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Create	Create list of	31/01/1	DP	List of	CS Assessment
electroni	effective assessment	7		assessment	Methods
c form	methods in CS			methods	
for				generated	
feedback				Least	
for				effective	
various				ones	
forms of				discarded	
assessmen				after trial	
t.	Create generic	03/01/1	DP	Feedback form	Feedback Form
	feedback form for	8		created	
	assessment methods				
	Deliver first	15/01/1	DP	Review lesson	Student
	feedback session.	8		observed and	Reflections
				reflected on	

Subject_Design and Engineering



Priority: Improving the quality of teaching and learning, To ensure consistency of marking that is in line with the Academy Marking Policy.

Context:

The Design and Engineering department consist of five full time teachers and one technician. All teachers are experienced, ranging from five to twenty. They have all taught GCSE groups expect for PIN. The department is undergoing a change in leadership and thus moving in a completely new direction. The changes are in line with the Academy policies and are geared to improve Teaching and Learning. This will then have a huge impact on student's progress and eventually examination results. Marking has been an issue within the department due to the inconsistency displayed by members (Marking Monitoring). The actions within the Improvement Plan will address this and ensure appropriate feedback is given to the student's.

Success criteria:

Marking within the department deemed to be good/outstanding. 80% of observed lessons to be deemed good and 20% deemed outstanding

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
To improve the quality of teaching and learning within the department	To develop a department programme for the lateral transfer of good practice to promote a culture of collaboration and innovations in classrooms.	Beginning Jan 2- Ongoing	LFA/ RHA(SLT) ABE/SAD/ PIN/RSE	February Department review	All lessons consistently good to outstanding based on shared practice.	Time/£0	Red	

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	 Create a curriculum overview for all key stages. This will highlight the skills to be learnt by students. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 5 April 2018 Curriculum overview for all keys stages in place and agreed within department.	Learners are challenged to creative and gain skills that will support future endeavours. That is, in the world of work or higher education. Copy put in departmental handbook.	Time/£0	Red	
Page 14	To use the curriculum overview to write new SOW	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	April 2018 Year 10 BTEC engineering written and template used to write Year7/8/9/10/ For module 1 2018/19	All SOW written on agreed department template and copies put in departmental handbook.	Time/£0	Amber	
	To improve quality of teaching and learning by increasing proficiency in the ability of staff to use equipment or machinery. (DATA training)	Jan 2018 - Ongoing	LFI/ RHA(SLT)	April 2018 All teachers to have achieved certification in the use of technology machinery.	All teachers are able to use all equipment safely and proficiently. Teachers to use their skills to create projects that enthuse and challenge students.	DATA Training (£500 approx)	Red/Amber	

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	 To assign staff to teach curriculum areas that have a higher level of expertise and experience. 	Jan 2018 - Ongoing	LFI/ RHA(SLT)	Module 4 February 2018 LFA/ABE teaching BTEC engineering and SAD/RSE teaching PD	All teachers teaching in their curriculum area of specialism. The will maximise their knowledge and enhance teaching and learning within the department	Time/£0	Amber	
	 To create an environment that is promotes learning by revamping the displays. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE /DNB	Module 4 February 2018 Revamp display in department.	The department allures a fresh, stimulating learning environment.	Time/ Backing paper + borders (£50)		
Page 15	To increase the support literacy within the department by having available and accessible word mats and subject specific dictionary.	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE /DNB	Module 4 February 2018 RSE to trial the use of word mats. DNB to order technology dictionaries that will be made available to each class.	The level of subject specific literacy to improve. This is evidence in the quality of coursework produced by students. It will also improve their answers in the long writing questions. Overall SPAG will improve.	Cost of dictionaries (£100) Word mats to be photocopied and laminated (£10)		
	To improve subject knowledge through CPD	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 6 July 2018 LFA/ABE to attend EDEXCEL moderation course on BTEC SAD/RSE to attend AQA moderation course on PD	All curriculum area will be able to teach new concepts that have been included in the new specification.	£1500		

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	To develop a department led scrutiny of work programme across the curriculum to monitor the quality of teaching and learning.	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 4 February 2018 LFA to present a work scrutiny programme to the department.	The department to have a calendar of work scrutiny. This highlight learning walks and lesson observations.	Time	
Page 16	To develop a department programme for staff to observe good practice across the academy.	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 6 June 2018 LFA to develop and present a programme of staff to observe good practise across the academy.	Teaching and learning to improve as staff will observe practice that will develop their practice further.	Time	
6	To provide a departmental SOW of template to ensure consistency.	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 4 February 2018 LFA to develop and present department with a SOW template.	To provide consistency of SOW across the different curriculum areas and key stages.	Time	
	To provide a departmental powerpoint template to incorporate TEEP and to ensure consistency.	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 4 February 2018 LFA to develop and present department with powerpoint template that will incorporate TEEP.	To provide consistency of prepared lessons across the different curriculum areas and key stages. Makes sharing and transfer of lesson resources easier.	Time	

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	 Department meeting to always include teaching and learning as part of the agenda. 	Jan 2018 - Ongoing	LFI/ RHA(SLT)	Module 3 January 2018 LFA to write agenda that has teaching and learning at least once per module.	Department to reflect on teaching and learning within the department and discuss strategies for improvement.	Time	
	 To produce a folio of excellent work to use as exemplars and also to use as a benchmark to demonstrate the quality expected. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 6 July 2018 LFA/ABE/SAD/ PIN/RSE /DNB to collate examples of excellent work across curriculum areas and key stages	Teachers to have material that the can use to illustrate expectations of the quality of work expected by students	Time Cost folio (£40)	
To ensure consistency of marking that is line with the Academy marking policy.	 To review the marking in the department to ascertain areas of strength and development. 	Jan 2018 - Ongoing	LFI/ RHA/AMS (SLT)	Module 4 February 2018 Department Review.	To ascertain opportunities for development that with foster consistency.	Time	
, , , , ,	 Create a departmental marking proforma. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 4 February 2018 LFA to develop and present department with a marking template.	To provide consistency of marking across the different curriculum areas and key stages.	Time	
	 To include specific marking milestones within the SOW. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 5 April 2018 LFA/ABE/SAD /PIN/RSE to include specific marking points in SOW.	Teachers will know specific pieces of work that require deep marking which will make moderation easier.	Time	

Subject_Design and Engineering

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 To develop a department led scrutiny of work programme across the curriculum to monitor the quality of marking 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 4 February 2018 LFA to present a marking scrutiny programme to the department.	The department to have a calendar of marking scrutiny that is synchronised with the academy assessment cycle.	Time	
 To develop an examination marking spreadsheet to analyse student's performance. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 3 Jan 2018 LFA to present a marking spreadsheet to the department.	To analysis the class performance in examinations and produce individual student's analysis.	Time	
 Seek and liaise with external party to moderate GCSE/A'Level coursework 	Jan 2018 - Ongoing	LFI/ RHA(SLT)	Module 4 February 2018 LFA to make contact with Leyton College and UTC Southbank	To provide teachers with a second opinion of the assessment of coursework and therefore make necessary adjustments before sending them to the examination board.	Tima	
Attend CPD on coursework marking and moderation.	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 6 July 2018 LFA/ABE to attend EDEXCEL moderation course on BTEC SAD/RSE to attend AQA moderation course on PD	All curriculum area will be able to assess coursework accurately and be familiarly with the new specification.	£1500	
	department led scrutiny of work programme across the curriculum to monitor the quality of marking To develop an examination marking spreadsheet to analyse student's performance. Seek and liaise with external party to moderate GCSE/A'Level coursework Attend CPD on coursework marking and	department led scrutiny of work programme across the curriculum to monitor the quality of marking • To develop an examination marking spreadsheet to analyse student's performance. • Seek and liaise with external party to moderate GCSE/A'Level coursework • Attend CPD on coursework marking and - Ongoing - Ongoing Jan 2018 - Ongoing	department led scrutiny of work programme across the curriculum to monitor the quality of marking • To develop an examination marking spreadsheet to analyse student's performance. • Seek and liaise with external party to moderate GCSE/A'Level coursework • Attend CPD on coursework marking and department led scruting and department led scruting across and scruting and representation. - Ongoing RHA(SLT) ABE/SAD/ PIN/RSE - Ongoing RHA(SLT) ABE/SAD/ PIN/RSE	department led scrutiny of work programme across the curriculum to monitor the quality of marking • To develop an examination marking spreadsheet to analyse student's performance. • Seek and liaise with external party to moderate GCSE/A'Level coursework • Attend CPD on coursework marking and moderation. • Attend CPD on coursework marking and moderation. • Attend CPD on coursework marking and moderation. • Ongoing RHA(SLT) ABE/SAD/PIN/RSE • Module 3 Jan 2018 LFI/ RHA(SLT) Module 3 Jan 2018 LFI/ RHA(SLT) Module 4 February 2018 LFA to present a marking and marking and marking and marking and moderation.	department led scrutiny of work programme across the curriculum to monitor the quality of marking • To develop an examination marking spreadsheet to analyse student's performance. • Seek and liaise with external party to moderate GCSE/A'Level coursework • Attend CPD on coursework marking and moderation. Age Sad Pin/RSE - Ongoing RHA(SLT)	department led scrutiny of work programme across the curriculum to monitor the quality of marking • To develop an examination marking spreadsheet to analyse student's performance. • Seek and liaise with external party to moderate GCSE/A'Level coursework marking and moderation. • Attend CPD on coursework marking and moderation. department led scrutiny of work programme across the curriculum to marking spreadsheet to analyse student's performance. LFI/ RHA(SLT) Module 3 Jan 2018 LFI/ RHA(SLT) Module 3 Jan 2018 LFI/ Pin/RSE Module 4 February 2018 LFA to present a marking scrutiny programme to the department. To analysis the class performance in examinations and produce individual student's analysis. To provide teachers with a second opinion of the assessment of coursework and therefore make necessary adjustments before sending them to the examination board. ABE/SAD/ PIN/RSE ABE/SAD/ PIN/RSE Module 4 February 2018 LFI/ Southbank Module 4 February 2018 LFI/ Southbank February 2018 LFI/ Southbank ABE/SAD/ Pin/RSE ABE/SAD/ PIN/RSE

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	 Encourage staff to become subject examination markers. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 4 February 2018 Staff to express interest to JTR and have applied to the examination board.	All curriculum area will be able to assess coursework accurately and be familiarly with the new specification	Time	
	 Create a folio of good marking to support staff, provide consistency and to use as a benchmark for good practise. 	Jan 2018 - Ongoing	LFI/ RHA(SLT) ABE/SAD/ PIN/RSE	Module 6 July 2018 LFA/ABE/SAD/ PIN/RSE /DNB to collate examples of excellent marking across curriculum areas and key stages	Teachers to have material that the can use to illustrate expectations of the quality of marking/feedback expected.	Time Cost folio (£40)	
Page 19	 To include marking as a department agenda item at least once a module to enable staff moderate work. 	Jan 2018 - Ongoing	LFI/ RHA(SLT)	Module 3 January 2018 LFA to write agenda that has marking at least once per module.	Department to reflect on marking within the department and discuss strategies for improvement.	Time	



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Improving the attainment of Year 10 students through interventions.

Context:

Teacher can identify students who are starting to fall behind and there have been some attempts at intervention through classwork. Strategies need improving to support students' progress and for target grades to be achieved.

Success criteria:

- Improve identified students' attainment to expected progress by the end of the academic year.
- Use parental support to motivate targeted students.
- Create differentiated activities to support the learning of below target students.

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
Improve intervention strategies and opportunities	Create an intervention enrichment on a Tuesday for targeted students so they can rehearse performances.	February 2018.	RMN	Identify the students who need help. Liaise with MLS to arrange a suitable day.	Intervention to improve outcome of students.	My time.	Ongoing.	
focusing on the performance element of	Send letter to parents explaining the reasons why this intervention is needed.	February 2018.	RMN	Write a letter and show to AMS and forward to Komal. Phone home to explain further.	To gain parental support for intervention session.	Printing costs.	To begin.	
devised component.	Create activities to support the development of practical scenes.	Module 3.	RMN	Research into practical activities to support underachieving pupils. Create planner stickers to monitor attendance.	Improve outcome of students in practical work.	Printing costs.	To begin.	

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Subject: English

Priority:

To improve the progress of all students across Key stage 3 and 4 in English.

Context:

Prior to RLE arriving to UAE South Bank, the English department lacked management. The data was inconsistent and was non-reflective of learning within English. The English department since the school opened, focused primarily on the skill based teaching of English language. Historically, the teaching of English Literature has been sparse- students generally find writing essays and writing analytically challenging as a result of less experience in Literature skills. These elements have impacted the current teaching of English at the school however the teaching of English Literature is now a priority.

Nationally, 2017 was the first linear GCSE English language and Literature course- National 2017 figures in English: 65% English language grade 4 and above. English literature 72% in 2017 grade 4 and above.

In the APRIL 2017 OFSTED report, the teaching in English was identified as 'good quality'. OFSTED mentioned that there 'was a sharper focus' in the English department in terms of management of the department. OFSTED further identified that students across the board have weaker Literacy skills that impact their progress in English.

Currently, students are more motivated, more enthusiastic and value English as a subject. The culture amongst students have changed significantly in regards to English. According to English data, students are underachieving marginally in Year 8 and 9 in English. The data is still unreliable as a result of past discrepancies however this is a priority within the department.

There are five English teachers in the department- MES, CBL, LDS (T.T) & NAI (T.T).

Success criteria:

- For 80% of all students in Key stage 3 and 4 to make expected or better than expected progress in English.
- To raise the standard of Literacy and Oracy in English.
- For English teachers to be responsible and take ownership of student progress/ data in English.

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/	Status	Evaluation
						cost		
To improve	Train English teachers on	2.11.17	RLE	RLE to use	To improve	0	In progress	
the quality of	how to teach			current teaching	teaching practise			
Teaching	good/outstanding lessons			pedagogy to train	in English.			
and Learning				teachers on T&L	To improve			
across Key				in English. RLE to	practical resources			
stage 3 &4.				set reading tasks/	for lessons.			
				assign resources	To improve the			

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Subject: English

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				for teachers to use in their practise. All teachers in the department to observe on another.	•	progress of all students. To support the training of LDS/NAI.			
	INSETs- English Media centre/ AQA GCSE inset	Jan/ March	RLE	To arrange off- site insets for two teachers in the faculty to report back to English teachers.	•	To strengthen awareness of how English is taught nationally To improve the T&L of KS4 To make stronger partnerships with other schools in the borough	£500	To do	
Page 24	Appoint two teachers to examine GCSE English papers- Language & Lit.	Jan	RLE/MES	RLE/MES to continue to senior examination for AQA. MES/RLE to report back to department.	•	Enhance GCSE practise To improve the understanding of current GCSE. To implement AQA training resources in to training of English teachers.	0	In Progress	
	To enhance KS4 resources- model examples/exemplar papers	Jan	RLE	RLE to create resources for all staff in the department. RLE to create GCSE Learning Mats/Provisions. To share PiXL resources with teaching staff.	•	To strengthen teachers' knowledge of high attaining KS4 students. To provide pupil friendly exemplars for students.	0	To do	

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Subject: English

RLE/ MES Develop Fortnightly data reviews Througho RLE to focus on To in still a sense 0 In progress Teacher ut the data in every of responsibility of responsibility English Meeting. year data. towards data RLE- year 10 To improve the Create targeted revision and progress MES- year 9 monitoring and groups based on data to RLE to support tracking of student improve progress less experienced progress. teachers to input To analyse data. particular focus groups and understand trendsin particular with **AEND** students and KS4 boys. MES MES to arrange To raise Comparative marking Througho 0 To do To improve attainment of ut the and organise. comparative all students year judgement within in English in the department. Key Stage 3 RLE RLE to liaise with Cross curriculum marking Througho 0 To do To compare how **6** & 4. comparison ut the other subject assessments are leads to compare year run in other Assessments. departments to enhance how we assess in English. Improve training of T.T in RLE/NAI/LD T.T to arrange Througho To improve the 0 To do with subject areas English through ut the S training of T.T. observations in other to review/observe year To strengthen subjects. lessons. awareness of how progress is made in lessons. RLE To enhance To buy Literature for Througho RLE to agree with To improve £6000 (inc. In Progress JPZ. RLE to order £4000 from the courses in all years. ut the provisions for Literature texts appropriate KS3/4 students. PP budget) year provisions in for curriculum. To enable English to students to access prepare the accurate KS3/4 materials for students for exams/assessmen

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Subject: English

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English Literature Exam.						ts.			
To develop a multiply choice mastery feedback system	To develop comprehension based multiple choice system in SOL as a means of formative assessments.	Module 4+	MES	MES to adapt current formative assessments used in SOL. To create multiple choice systems- RLE to monitor	•	To improve the tracking of progress in lesson sequences in English.	£100	In progress	MES to evaluate how successful multiple choice system is at the end of the year.
To improve	To develop mastery assessment criterion based on GCSE AOs for summative assessments.	Module 3+	RLE	RLE to adapt current assessments criterions in English, in line with GCSE criterion.	•	To improve student outcome in English. To improve how summative assessments currently operates in English.	0	In Progress	
To improve feedback and marking in all years, in English.	Fortnightly moderation of assessments	Througho ut the year	RLE	RLE to conduct a carousal moderation process in meetings.	•	To enhance the accuracy and consistency of assessments in English.	0	In progress	
	Book audits in English	Every module	RLE	RLE to frequently inspect English books during learning walks.	•	To improve the quality of feedback and marking. To assess the effectiveness of student feedback.	0	In Progress	RLE to create research to identify how effective M&F is in English.
	Generic English feedback templates	Througho ut the year	RLE	RLE to create and delegate across English- to assign teachers. RLE to compare feedback from SSLP schools.	•	To improve how we feedback and to have a uniformed approach to M& F across the department.	£100	In Progress	

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Subject: English

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To improve the progress of AG&T students in English.	Provide challenging provisions/Enrichment/ H/W	Througho ut the year	RLE/CBL	RLE to assign CBL to focus on implementing a programme for AG&T students- including H/W enrichment	•	To challenge the abler to improve prior attainers in English in order to raise progress in this area.		In Progress	
	Create targeted lists for English- HAPS/MAPS/LAPS	Througho ut the year	RLE	RLE to arrange meeting to identify students as teachers as to how they are currently performing.	•	To improve differentiation in English. To create targeted revision in English.	0	In Progress	
To improve the assessment models, tracking and progress in Key Stage 4	To delegate a person in charge of KS3 progress	Module 3	CBL/RLE	CBL to monitor KS3 data. RLE to support.	•	To strengthen the current KS3 picture of our students and to improve progress.	0	In Progress	
	To implement successful models of assessment in all years that mirror GCSE exams	Througho ut the year	RLE	RLE to create and source GCSE exams that mirror the GCSE exam.				In Progress	
	To have a unified approach to KS4 Mocks	Througho ut the year	RLE	RLE to ensure all teachers use the same summative assessment and marking criteria.	•	To create an assessment model at KS4 with a unified approach.		In Progress	
To create links with SSLP	Moderation with other schools	May 2018	RLE					In progress	
schools to strengthen moderation and progress.	Dual training days- T.T placements COLA school	April 2018	RLE					To do	
	Networking and share outstanding practise/resources	Througho ut the year	RLE					To do	

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Subject: English

Create your future To develop To hire/prepare current T.T April 2018 SLT To do the English teachers for English department teachers. by employing staff for next vear To improve Implementation of Oracy/ RLE- all RLE to delegate. In Progress To improve the 0 Througho English the Literacy Literacy objectives in all ut the Teachers to Literacy and Oracy implement in application of lessons. year teachers outcomes in students. teaching. English at Functional Literacy skills in CBL/MES In Progress Througho CBL/MES to To provide 0 Key Stage 3. all KS3 lessons ut the create and opportunities for functional literacy year incorporate in to Yr 7/8 teaching. practise and to enhance Literacy application. Page 28 Implement weekly Spelling MES/CBL/N CBL- vr 8 In Progress Througho To provide 0 tests/grammar tests NAI/MES- yr 7 ut the ΑI opportunities for year functional literacy practise and to enhance Literacy application. More opportunities for RLE In Progress RLE to create 0 Througho To enhance the extended writing pieces ut the generic, unified written application opportunities for year and raise the writing. Literacy writing level of our students. Rewards trips Througho RLE RLE to organise £1000 To develop To reward the current and arrange in ut the students who Educational accordance with excel in English year trips in student feedback. To inspire students English in to want to achieve order to in the subject area. increase the RLE/KTS £500 To do RLE to organise Visits from authors Module To provide more motivation 4/6 and arrange in opportunities for and accordance with students outside of

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Subject: English

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strengthen the learning				student feedback.		the classroom.			
culture of students.	Progress trips	Througho ut the year	RLE	RLE to organise and arrange in accordance with student feedback.	•	To reward students who make excellent progress in English. To inspire students to want to achieve in the subject of English.	£600	In progress	
J	Yearly trips for all years	Througho ut the year	RLE/RMN/C BL	RLE to organise and arrange in accordance with student feedback.	•	To provide further opportunities for students to learn outside the classroom. To instil a passion for wider skills outside of GCSE AOs.	£2000	In Progress	

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Subject: Humanities

Priority: Teaching and Learning

Context:

Teaching and Learning is overall good in the department, but we now have an opportunity to take the schemes of learning that have been developed over the last two years and tweak them to ensure that there is challenge and creativity consistent in the lessons. Staffing in humanities has been consistent, with myself now at the academy for the third year, CS in his second year, and the only new member of staff being TP. There is unfortunately a history of new staff having difficulties with the students when they start at the academy, and TP is an inexperienced teacher having recently qualified in Belgium. TP has had a positive start in the academy, and now the humanities department can use this opportunity to push forward with the learning area and ensure there is consistency in teaching standards and learning expectations.

Success criteria:

- Staff observations demonstrate that all staff in the department are at least good
- Data from the department demonstrates that at least 75% of the students are making at least expected progress
- Learning walks are used throughout the department as a way to progress all members of staff, no matter the number of years' experience
- Lesson powerpoints follow a structure that engages with the literacy, oracy and teep guidelines for the academy
- Subject knowledge of the exam boards in History and Geography are strong and exam skills are practiced in lessons
- . Marking is used consistently in the department, where student's response to feedback is built into the schemes of learning
- . Student voice is used in the department as a reflective element for members of staff to evaluate their own lessons

Objective	Actions, including CPD	Date	Respons ible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
Secure subject knowledge	 TP to attend a history CPD and feedback to the department. CS to attend a geography CPD and feedback to the department. Departmental Subject knowledge meetings that discuss the content that will be coming up and reading lists are given to all staff on a related topic 	1. TP -6 th Feb CS - 31 st Jan 2. Ongoing from M3	1. IFB, TP and CS 2. IFB to lead	Attendance of CPD and reflection in departmental meeting End of module there will be a subject knowledge audit for content covered the following module	A reassurance of what we are presently doing and securing subject content for key teachers of those subjects A learning area that continues to learn and be aware of common misconceptions	1. TP – £240.00 CS - £240,00 2. None	To be booked Ongoing	

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Subject: Humanities

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Marking	1.	Departmental meeting to	1.	By Dec	1.	All	1.		For all of the	Resources	One page	
and		go through exam criteria		20 th	2.	TP		over the	features identified	include	marking is in	
feedback		again – document sent	2.	See		and		markschemes;	there should be	examples of	the review	
		to all staff where marks		subject		CS		follow up	shown an increased	one page	stage. MCQ	
		come from		knowledg	3.	All		document that	participation and	marking;	and debate	
	2.	CPD in marking for TP		е	4.	All		summarises	progress from	success	are in	
		and CS – see secure	3.	Mod 3	5.	All		markscheme	students that is due	criteria; MCQ	development	
		knowledge section.	4.	Mod 3	6.	All	2.	See subject	to regular feedback	and mark	to be rolled	
	3.	One page marking to be	5.	Mod 3	7.	All		knowledge	and not just because	scheme; see	out fully in	
		done once a module	6.	Mod 3	8.	All		section	of the scheme of	cost of CPD	module 3.	
	4.	Multiple choice	7.	Mod 3			3.	Review of	learning. This	from subject		
		questions that also	8.	Mod 3				current one	should increase	knowledge		
		address higher order						page marking;	student motivation.	section		
		thinking skills to be						repeat in				
		developed into scheme						module; review				
		of learning						after repeat				
\perp	5.	Debate to take place					4.					
Page 32		once a module and be						MCQ; distribute				
ď		assessed through a						to department				
		success criteria about						and get				
ယ		contribution and						feedback; roll				
Ň		arguments made						out to students:				
	6.	Each module will see a						get feedback				
		range of exam questions						from staff and				
		that will be set in the						students; edit;				
		lesson and assessed						roll out again				
	7.	Self and peer					5.	Create a bank				
		assessments to be used					•	of debate				
		much more in the						lessons in sow;				
		lessons						feedback from				
	8.	Direct feedback time to						department;				
	٥.	be scheduled into the						edit debates;				
		scheme of learnings to						roll out to				
		allow for student						students;				
		response time						review use of				
								debate; decide				
								on future of				
								debate				
							6.	Build into sow				
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Subject: Humanities	SOUTH BAN
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				when the exam Q will be and when feedback will be given by				
All members of department at least a good	1. Imbedding TP as a member of the department through ongoing meetings, support and advice 2. Learning walks set for each module which are carried out across the department. These do not carry a judgement, but are followed by discussions in the next line manager meeting to discuss techniques to try 3. Observations – to be carried out once a term	1. Ongoing 2. Ongoing 3. Ongoing	1. IFB 2. IFB 3. IFB	1. First formal observation, module 3 learning walks, module 4 formal observation, continued learning walks through the year, final formal observation in module 6 2. Learning walks to be carried out fortnightly 3. 3 through the year, module 2, 4 and 6	For all, the outcomes will be that there is a consistency in teaching across the department where teachers are at least good in the department. This will also ensure that TP is imbedded as a member of the department.	1. SSLP networking events and shared events with other schools	Ongoing Begun, ongoing First to be done by end of module 2	
Data analysis	Data dashboards for the department that shows analysis of each class, PP, SEN, HAP, MAP, LAP, F, M.	1. End of each module	1. All	1. Data input in sims three times in the module; data dashboards edited for hums meeting; hums meeting discusses dashboards	1. All members of staff in the department will know their classes well and think about the different needs of each class	1. None	1. To begin module 3	

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Subject: Humanities

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Schemes of learning use literacy, oracy, and TEEP recommen dations	1. Schemes of work are written up using the TEEP structure and shared with the department 2. Lesson powerpoints are shared with the department and structures using the TEEP model 3. A folder is created with examples of activities that can be used in lessons with instructions 4. Literacy and oracy considered when planning using T,P,S in lessons, and providing literacy matts in writing sections	1. Mod 4 2. Ongoing 3. Mod 3 4. Ongoing	1. IFB 2. All 3. IFB 4. All	1. N/A 2. powerpoints updated through module; final hums meeting of the module to review the lessons, discuss activities that worked and didn't; edit lessons for following year 3. Each hums meeting per week the folder is added to and discussed, shared with hums department who can add at any point	1. All schemes of learning for all modules and all key stages will be known by all members of staff, so staff can build on this and bring their own individuality to lessons 2. Consistency across the department where lessons are built on and reviewed, critiqued and improved as a shared resource 3. Provides aid to any new members of staff that participate, will also be helpful for differentiation tasks, keeps lessons intriguing with a bank of different activities 4. Ensures that the department is keeping in line with the whole school policies.	1. None	1. Ongoing 2. Ongoing 3. Ongoing 4. Ongoing	
Implementa tion of student voice	 Student voice to be carried out once a module Responses collected in an inputted to spreadsheet 	Penultim ate week of each module Immedia tely after	1. All 2. IFB 3. All	Decide in hums meeting what questions should be used on student voice; hand out student voice to all classes and	It keeps the students at the centre of their education and ensures that they are being listened to. Will provide ideas for the student choice lessons that take	1. None	 To start module 3 To start module 3 	

Subject:	Humanities	

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Subject: Languages

Priority:

- 1) Providing written feedback for students
- 2) Year 10

Context:

- 1) "Teachers give students feedback. Students use this feedback well and they know what they need to do to improve":
 - **A.** Written feedback given to students in exercise books is inconsistent in frequency and quality. Not all department members are providing written feedback in line with Academy policy failing to mark books during entire module.
 - **B.** Post-assessment Directed Improvement task only set by 1/4 of team. Written feedback following assessment is inconsistent not all department members are setting directed improvement tasks post-assessment or completing progress trackers, in line with Academy policy.
- 2) "Teachers set homework, in line with the school's policy and as appropriate for the age and stage of students, that consolidates learning and prepares students well for work to come": Homework set at least once per week by all team members vocabulary/ memorisation. Not all department members are setting homework/ independent learning tasks at appropriate level of challenge. Y10 must be set homework/ independent learning tasks twice per week.

Success criteria: 1) A. All depa B. All depa

- 1) A. All department members provide written feedback in line with Academy policy.
 - **B.** All department members to set Directed Improvement tasks for students following each assessment.
- 2) All department members to set homework/ independent learning tasks twice per week based on AQA grammar/ vocabulary/ Themes/ skills requirements.

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
1)A)Improve frequency and quality of teacher feedback.	JST to meet with team to share good practice/ discuss marking, grade criteria (referring to Pearson Assessment Guide Steps and AQA) and expectations of department in team meetings. Team to read information on AQA	Module 2 – week 7; Module 3– week 1.	JST/ department	Team will be able to feed back upto-date information on new spec.	Team will be able to use knowledge of new spec criteria to inform quality of marking and assessment criteria.			

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Subject: Languages

Create your future Spec 8698 and be able to discuss AQA content and requirements. JST JST to share good Module 2 Mandarin teacher will week 7; practice/ discuss be able to demonstrate Module use of department marking with Mandarin 3– week Literacy Key. teacher. 1. JST 1ST to reinforce Module 3 All teachers in - week 2. department will ensure expectation of using that they consistently grading throughout provide students with lessons by conducting grade criteria for all learning walks within skills. department. JST JST to conduct Marking and written Module 3 Student books will feedback, and student fortnightly review of - week 3, contain teacher week, feedback by week response in books will teacher marking and week 5. 3 and student be consistent across feedback in student response. department. books. Department to moderate Module 3 Teachers will be Marking and grading of Department assessment papers. Each week 4/5. able to discuss student assessments teacher to provide sample grading of will be consistent of marked papers. samples. across department informed by AQA criteria and Pearsons Assessment Grade steps. .1)B)Teacher JST to discuss Directed .JST Module 3. All department will Student books will s to ensure Improvement Tasks with week 4. be confident in reflect responses to that students team. how to deliver teacher feedback and are provided Directed Directed Improvement with directed Tasks. Improvement improvement Tasks. tasks. Department to share ideas/ All department 2)Improve Module 3. Department Students will receive members will be quality of resources for Y10 team challenging homework. independent learning/ homework meetings setting

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est.	veek.	learning tasks	homework activities, from a range of resources.		areare your rature

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Subject: Maths

Priority:

Homework: range of tasks, structure, centralisation, policing and KS4 revision & independent learning skills.

Context:

Homework policy was introduced to the academy just last year. In years 9 and 10 it links directly to revision for GCSE-style assessments. In years 7-9 it links to work on projects. This is centralised for GCSE content and relatively easy to set using mymaths.co.uk which the department subscribes to. Not all KS3 projects link in well with mymaths HWs. There is no system of policing whether teachers are setting regular homeworks and there is the occasional parental complaint about lack of homework.

Success criteria:

Every teacher in the department sets a *range* of homeworks for their classes on a weekly basis, following the HW timetable as far as possible. *All* students log into a website to track their performance and progress each week with teachers reviewing and acting on the results. As HOD, I can access the digitally-completed HWs to assess performance and progress. The department has centralised resources *separate* to websites, e.g. preparatory homeworks, extension tasks based on projects, 'zoomed out' revision etc. KS4 students are in charge of their own learning, revising and preparing as appropriate. P-16 are following a new HW structure involving a separate book which they complete textbook exercises in to be marked, given feedback on and respond to that feedback.

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
Page	Nathan Cyrus PLC	May '18	NC					
_	T: drive space created	Dec '17	NM					
Centralised range of HW	Modular revision shared on Mathswatch	Mar' 18	NM					
tasks	Activelearn website purchased	Dec '17	NM					
	Dept Meeting section	Apr '18	NC					
Completion/ ATL/ revision	Devise 'policing' structure	Jan '18	NM					
etc.	Parental letter home	Feb '18	NM					
	Enrichment attendance	Feb '18	NM					



Subject: Maths

Priority:

Assessment structure and quality; 'interim' assessing; increasing efficiency and variety of assessment methods.

Context:

Learning walk and lesson observation feedback is generally very good, with books, progress and behaviour all indicating high standards. More informal observations sometimes indicate a lack of pace, especially with regards to curriculum progress. This could also indicate a lack of challenge due to repetitious lessons, though there isn't robust data to confirm that. Teachers use best example books (books of wonder) from previous years as well as HODs current classes to model expectations, along with scanned examples in slides. Assessment criteria for each project or series of lessons is shared centrally and explored in dept meetings. Due to some classes being behind on curriculum dates, interim assessments are needed to keep up with regular feedback. These interim assessments (anything outside of a feedback template) are either inchoate or yet to be designed. Yr10 are starting a new type of assessment feedback structure based on exam technique, which needs embedding and evaluating. P-16 have started a new assessment structure which has started very well but obviously needs evaluating. Students respond to teachers' feedback but in some cases the feedback needs to be more specific and actionable and in a number of cases students' responses need to improve.

Success criteria:

Every student in every class gets detailed, specific, tailored feedback every three weeks. Every other time this is through a personalised template (project-based in years 7-9, test-based in years 9-11), specific to the student and the topics in question. Interim assessments are in a range of formats, none of which are overly onerous on teachers' time. These interim assessments (comparative marking, one-page marking, note-taking marking, tick list marking) are evaluated and shared with dept.

∠ Objective Ͻ	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
Range of formal	Gabor Szabo PLC	May '18	GS					
assessment	Dept meeting section	Mar '18	GS, NM					
techniques.	Assessment-focused LWs	Feb '18	All					
Quality of feedback	Assessment-focused LWs	Feb '18	All					
and student response	Best exemplars displayed in corridors and classrooms.	Feb '18	All					



Subject: Maths

Priority:

Engagement; pace, challenge, modelling, student involvement, B4L.

Context:

Students follow an incredibly engaging, exciting, innovative, creative and open-ended curriculum through years 7-9 and face modular GCSE-style tests each and every module (with QLA feedback) in years 9-11 so the foundation for a very high level of engagement, focus and challenge are embedded in departmental practise. Within this structure, the majority of lessons ensure student understanding through good modelling and structuring and ensure challenge through open-ended tasks, extension tasks or module revision lists. A variety of websites and softwares are used throughout the key stages to further engagement. Student involvement in lessons is generally good, with students well motivated and enjoying maths. Some lessons- with variation across the department- lack sufficient modelling quality leaving students needing more scaffolding. A number of lessons need more student involvement and student-led learning. A number of policy changes and new equipment and digital resources have been planned to combat this.

Success criteria:

The vast majority of students are both engaged *and* involved in the vast majority of lessons due to excellent teacher planning to scaffold and extend as appropriate, model and provide exemplars (both past and current) and share *direct* exemplars and feedback with classes using digital and physical resources (visualiser, wireless graphic tablet, range of websites and softwares) with which they are comfortable and use often so that students are aware of the purpose and intention of their use.

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
Use of technology	Brian Forde PLC	May '18	BF					
in lessons.	Dept meeting section	Apr '18	BF, NM					
ယ	Mid-year review	Jan '18	BF, NM					
	Arrival of licences/ tablets/ adapters etc	Dec '17	SV, NM					
Curriculum progress and teaching	Focussed LWs (pace and challenge, engagement and involvement, B4L)	Mar '18	NM/AII					
quality	1:1 feedback from lesson observations	Dec '17, Mar '18	NM/AII					

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Subject:Physical Education



Priority 1: Pupil performance and outcomes at KS3 & 4 practically: Introduce identified groups of 'elite performing' students to focus, stretch and challenge in practical elements and overall fitness performance.

Priority 2: Clear and structured interaction with pupils and families to improve the culture and ethos in gose pe.

Context: (In lessons, teachers develop, consolidate and deepen students' knowledge, understanding and skills.) 1. The students require aspects of stretch and challenge to help develop the outcomes, culture and ethos of sport and pe in the school. The department is aware that there is a variety of talented pupils who will benefit from further targeted practical intervention and provision with clear goals and targets to achieve.

2. Teachers set homework, in line with the school's policy and as appropriate for the age and stage of students, that consolidates learning and prepares students well for work to come. Current year 10 gcse cohort have a relaxed approach to practical enrichment and theory content of the course, some pupils in danger of not achieving their full potential due to lack of focus and understanding of what is required.

Pupils are relying on practical lessons only and require more practice to refine and improve skills as well as maintain fitness. Regular interaction, contact and structured support will be put in place to improve the ethos and overall culture of gcse pe within the cohort and future classes.

Success criteria: 1. Improvement of practical attainment (representative sport), fitness and conditioning goals achieved.

- 1. Improved approach to independent study.
- 2. Whole team approach, teacher, pupil and parents.
- **3.** Gradual progress in practical and theory attainment.

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/	Status	Evaluation
						cost		
Create a	Selection of pupils and	2 ND Week	PE DEPT					
high	letters sent home	Module 3						
performance								
squad of								
students.								

Subject:Physical Education

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	Testing of fitness	4 th Week Module 3	GS/ Target staff			
	Feedback to pupils and parents	Half term	GS/target staff			
	Rewards evening/ Trip to Professional sports event	Summer Term/ Tennis/ Cricket or Athletics	GS			
Clear and structured interaction with pupils and families	Parent drop in session term 2, TBC. Targeted pupils. Parents made aware of expectations and opportunities to improve.	13 TH Dec 2017				
to improve the culture and ethos in gcse pe.	Practical lessons during core pe lessons, to improve focus and skill development	Module 3- 6.	GS and department.			
age 46	Target students letters and phone calls home highlighting expectations and praising effort or lack of attainment or effort. Letters to indicate the department expectation of attendance to one after school pe enrichment or theory workshop per week.	Module 3-6	GS			
	Establish important deadlines for coursework and practical evidence for external sports. Practical moderation	Module 4- 6	GS			



Subject: Science

Priority:

To raise impact of teaching across science in order that at least 85% of students are able to meet or exceed their expected grades.

Context:

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The science department is a cohesive group of teachers that feature 3 members with 10+ years experience (including 2 SLT) and 4 members with less than 2 years of teaching experience. This results in a dynamic range of ideas but also a very real need to focus on pedagogy and best practice. The department has grown organically through difficult circumstances over the past 3 years but, due to those difficult circumstances, requires a full reassessment of curriculum and assessment strategies

Success criteria:

- 1. AT LEAST 80% of year 10 students to be making expected or better than expected progress overall.
- 2. AT LEAST 85% of students across the school to be making expected or better than expected progress for the final modules.

Objective	Actions, including CPD	Date	Responsible	Milestones	Outcomes	Resources/	Status	Evaluation
Develop quality of teaching and learning	Assessment of quality of T and L through regular light touch observations. With all the department being seen informally at least every module	Constant	JSe		JSe will be able to identify any problems with T and L within the department and act accordingly and to support where necessary.	£0		
	Teachers to observe each other each module for at least 5 minutes and to describe something that they liked in that class	Termly	JSe	All teachers knowing the strengths and weaknesses of each others teaching practice (by module 4)	Teachers will all come to have consistent high expectations with both the students and themselves.	£0		
	Meetings to include "this week I risked" and "this week I challenged	Weekly	JSe	A review of how impactful this has been at the end of	All teachers to have shared a moment that they have taken a risk	£0		

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Subject: Science

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	As well as introductions to the experiments in a topic and a warning regarding any misconceptions and how to approach them. This shall take place at the end and beginning of each module			module 3	and a way that they have challenged a student. This should be able to start discussions around best practice. Teachers to be able to notice misconceptions. More experiments being used.		
Page 6	All teachers to visit a science department by the end of the year in another school in order to improve their practice and to feedback to the department about what is being done there.	July 2018	JSe	Teachers to have made contact with another school by February half term. Teachers to have booked a visit by	All teacher will have links with other schools (and therefore a greater support network). Teachers will also understand a broader range of teaching styles and methods.	Staffing, cover needed.	
Assess and develop all schemes of	All teachers to increase progress of year 10 students						
learning.	All teachers to be placed into groups to research and develop KS4 schemes of learning with JSe leading physics, PHe leading chemistry and JMa leading biology this is to be completed by mid-module 3	November 2017	JSe PHe JMa	All teachers to be given an exam pack for their topic (nov 2017) Teachers to assess the spec in order to produce a "route to mastery" (dec 2017) Pre-topic revision guides to be made ready for Christmas (dec 2018)	Schemes of work for KS4 to be completed with clear links to PAGs. Students to be able to access the curriculum easily and therefore exceed expected progress.	£0 (unless new equipment is needed)	

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Subject: Science

lead the production of schemes of work for ks4 (end of module 2) Group leaders to assign tasks in order to produce the first 5 lessons of each topic to be produced (end of module 2) All topics to be completed in full with resources by the start of module 3) Impact of new SoL to be assessed (module 3 – August 2019) All teachers to be placed Module 5 JSe JSe and group Schemes of work for £0								Create your future
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All teachers to be placed Module 3 33e 33e and group 3chemes of work for 20	4							
	φ	All teachers to be placed	Module 5	JSe		Schemes of work for	£0	
Into groups to research and DGa Teaders to use the NS4 to be completed (unless new		into groups to research and		DGa	leaders to use the	KS4 to be completed	(unless new	
develop KS3 schemes of MKa "route to mastery" with clear links to KS4. equipment is								
learning with year 7 lead by produced in KS4 Students to be able to needed)								
DGa and year 8 Lead by in order go access the curriculum								
MKa this is to be completed through and map easily and therefore								
by module 5 where additional exceed expected								
topics can be progress.		l sy modale e						
inserted into the						p. 09. 000.		
current curriculum								
and to assess								
whether or not								
there needs to be								
a complete								
redevelopment of								
KS3 in order to								
ensure that it is fit								

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Subject: Science

Create your future for purpose (February 2018). New schemes of learning to be created for each module (by April 2018) Resources for new schemes of learning to be developed and introduced (module 5) Assessment of impact of new SoL (module 6) Improve the Science team, led by JSe, Module 4 JSe Assess the Increased quality of reliability and to assess current 2018 effectiveness and data to ensure that mimpact of reliability of interventions can be assessment model in **⊈** assessment current use of targeted where science in order to Pand data assessment (Dec introduce a model that is appropriate. capable of producing 2017). reliable data that can be Research different types used as an effective tool for learning. and models of assessment in order to maximise impact (Jan 2018). Discussions regarding research in assessment (feb 2017) Creation and trialling of new assessment method (march

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Subject: Science

							Create your future
				2017) Roll out of new assessment model (module 5)			
Page 51	Current assessment model to be implemented effectively and consistently by all members of the department (until new one is developed)	Jan 2018	JSe	Ensure that all teachers use the same marking template (dec 2017) Moderation meetings to be formally included into the meeting cycle for science (dec 2017) Create trackers that effectively monitor the students and their progress including their success with PAGs for year 9 and 10 (jan 2018)	Increased quality of data to ensure that interventions can be targeted where appropriate.		

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Create your future	e

Subject: Science



Subject: Music

Priority: KS4 outcomes with a focus on assessments

Context:

Students in KS4 at the beginning of the year lacked any basic music knowledge that should have been taught in KS3. Students were not able to make triad chords, which is an essential skill for GCSE as it is part of essential theory. This meant that the first module of KS4 had to be a crash course on the basics, encompassing two years of KS3 development into a module. Due to this, and the lack of learning of the Edexcel set works, KS4 began GCSE content module 2 of year 10. In this time we have covered three out of eight set works. The speed of learning set works will increase once students have mastered more of the basics. Additionally, students in year 10 are given a 30 minutes tutorial once a week to develop their instrument skills. The students are attending, but often require collecting, wasting time in their sessions. There has been a positive impact on the lessons from the tutorials as students are building up their basic knowledge and working on their performance skills which is 30% of their GCSE.

Success criteria:

- All students have access to support in order to achieve a grade 4 in their musical instrument
- After school support/ revision sessions will aid students in developing their exam skills
- Homework will be set to encourage independent learning
- Students know what to expect from their exams and are clear on exam skills relevant for the exam

Objective	Actions, including CPD	Date	Respons ible	Milestones	Outcomes	Resources/ cost	Status	Evaluation
nSecure subject knowledge	Continue to work with St Xaviour's asking them to come to UAE Ring Edexcel support staff to check understanding of exam content Organise a visit to Kingsdale to see their music department	1. Module 3 2. By 15 th Dec 3. Module 3	1. CC 2. CC 3. CC	1. Email contact at St Xavier, organise a suitable date, fill in a absence request form to be signed by IFB, hand in request form for cover to be organise, visit 2. Read through Edexcel specification carefully, write a list of	Development of subject knowledge by seeing music in operation in other schools Development of exam specification knowledge, ensures the students are being told the right information Development of subject	Cost of cover None Cost of cover cover	1. First visit done, follow up to be organise d 2. Not started 3. Not started	

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Subject: Music

			Cr	reate your future
Homework	Homework booklet	1. First 1. CC	questions, ring edexcel the potential of support, organise a meeting if necessary 1. Create first draft 1. Students will be 1. Printing 1. Not	
Page 54	created which encourages both exam skills and learning outside of the classroom 2. Compile a revision sheet with a checklist of content covered and a list of useful websites to review from	draft by end of mod 2 2. End of module 2	of homework booklet, show to Line Manager, write a draft of letter to parents explaining how to Line Manager, edit both if needed, distribute to students 2. Printing 3. Started 2. 1st version of checklist preparing them for exams. Should also make progress in lessons quicker as they master the basics through homework 2. Printing 3. Started 2. 1st version of checklist given to students, 2nd edition to be created 2. Students checklist given to students, 2nd edition to be created	
Interventions	 Instrumental tuition for students of year 10 to help them develop their instrumental skills After school revision club to be reinstated with a stricter expectation on attendance. Some students highlighted through the data will 	1. Started in Oct HD 2. CC	1. Peri teacher contacted, students choice of instrument collected, student paired with suitable tutor, timetable constructed, students informed, 1. All students making progress in their performing abilities and skills in reading music 2. Students not making expected progress offered additional 1. £30 a day, one day a week 2. Printing 2. To be restarted mod 3	

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Subject: Music

												Create your future
	have a letter sent home where parents are aware of their compulsory attendance.			2.	lessons conducted Students identified who need additional support, day of session agreed with Meirion, letters sent to parents of these students, student attendance fed back to parents		support to meet their individual needs.					
Assessment	 KS4 to follow the same assessment formula as KS3, this will involve an interim assessment mid module, and a final assessment at the end of the module. Sims workbooks to be considered with the three areas of assessment in the module. One of these to be Multiple Choice Question quizzes to ensure subject knowledge. Another will be a performance grade, either individual or group. The final assessment will either be composition or an evaluative extended writing piece Develop a stock of exam questions, and 	1. Mod 3 2. Mod 3 3. Mod 3	1. CC 2. CC 3. CC	2.	Consult edexcel schemes of work for 2 year course, create modular overviews based on this, build into each module an interim assessment and a final piece Decide on areas to assess, create assessments and success criteria, share with line manager, introduce to students, feedback with data in	2.	Students will practice their performing abilities and become more accustomed to the exam skills required for music Students will access a variety of different types of assessment building up their skills and knowledge of the subject. The department will be more aware of exam questions and developing written exam skills	1. 2. 3.	None None Exam Questio n book, PixL subscrip tion	3.	Started To start Mod 3 – draft by end of mod 2 for first assessm ent To be started	

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Subject: Music

			Create your future
	this to be used in	markbooks on	
	lessons with modelled	sims, identify	
	answers, and team	students who	
	building of answers,	require	
	towards setting exam	intervention,	
	questions under timed	review	
	conditions	assessment for	
		following years	
		delivery.	
		3. Look for past	
		papers online	
		with edexcel,	
		research books	
		linked to	
		edexcel with	
		exam questions	
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Performance by Cohort 7-9

			Ye	ear 7 NOR: 13	30			
Expected or better %	Overall	Н	M	L	PP	SEND	Boys (100)	Girls (30)
Eng	80	57	83	95	77	65	80	83
Ma	81	56	84	94	83	81	81	81
Sci	98	100	99	90	95	91	97	100
All	72	60	73	82	71	66	72	74

				Ye	ear 8 NOR: 14	44			
	Expected or better %	Overall	Н	M	L	PP	SEND	Boys (112)	Girls (32)
U	Eng	75个	53	77个个	88个	74个个	64个个	74个个	81个个
אַ	Ma	79	90个个	75	89↓↓	77	58↓	77个个	87↓
d D	Sci	59↓↓	42↓↓	58↓↓	76	58↓↓	54↓↓	57↓↓	62↓↓
ונ	All	68	49	67	85	69	65	67	72

			Y	ear 9 NOR: 1	32			
Expected or better %	Overall	Н	М	L	PP	SEND	Boys (97)	Girls (35)
Eng	54↓↓	36↓↓	53↓↓	77↓↓	54↓↓	47↓↓	50↓↓	65↓↓
Ma	71	54个个	70	86个个	68	61	68	79个个
Sci	49↓↓	18↓↓	56↓↓	67个	49↓↓	44↓↓	49↓↓	48↓↓
All	64	45↓↓	66	77	61↓	57	64	65

comparison with module 1

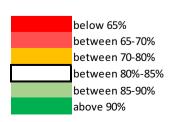
↑ increase of 5-10%

↑↑ increase of 10+%

↓ decrease of 5-10%

↓↓ decrease of 10+%

comparison against benchmarks



- Pupil premium students' progress is below progress of the cohort for the first time in al year groups.
- Year 7 student have made a positive start in the core subjects.
 Progress is not good in the performing arts subjects.
- As before student progress is better in year 7 in comparison to other year groups. There is a cumulative decline when comparin year groups. Year 8 students perform better than year 9 students who in turn make more progress than year 10 students.
- Year 8 and 9 progress is similar to module 1 overall.
- Girls continue to do well in comparison to boys in year 8 and 9 and broadly similar to boys in year 7.
- Year 9 progress has declined in English and improved slightly in maths
- HAPS are still making less progress relative to MAPs and LAPs which is an indication of lack of stretch and challenge. This is more profound as the students get older.
- LAP students make more progress than any other group
- Progress in English is good in year 7 and improved in year 8. It is rapidly declining in year 9 in comparison to mod 1
- Progress in maths is good in year 7, stable in year 8 and improvin in year 9 in comparison to mod 1
- Progress in Science is strong in year 7 but inconsistent with ars 8 and 9 which have declined rapidly in comparison to mod

9

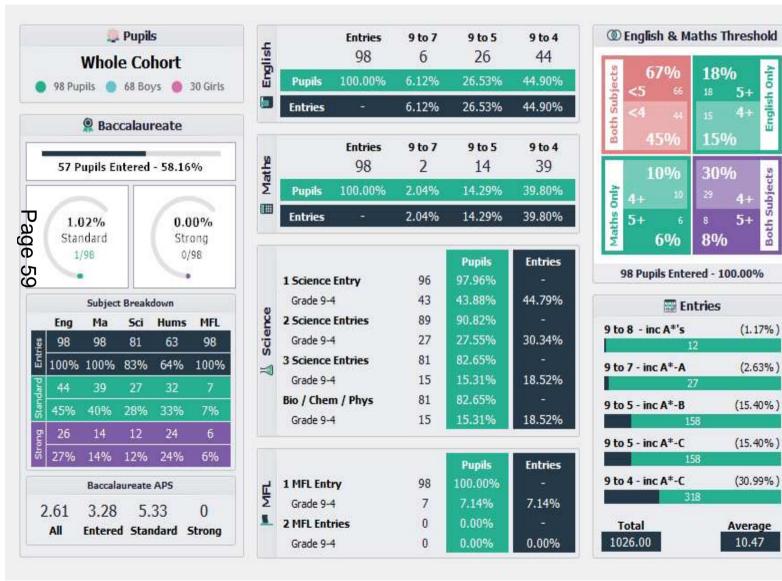
- Student progress in other subjects is less good in year in comparison to the core subjects
- There is huge variation in progress of students in year 7-9 in English and Science, less so in maths.
- SEND student progress continues to be a concern

Performance – Year 10

Context - Module 3 data was collated from summative testing only. This took the form of unseen mock exams.

- Students are -1.43 grades below their final GCSE outcome expected grades. This is a difference of 0.5 grades from where they should be according to the old target setting model.
- This implies that students grades were being over estimated using the previous flight path model.
- Pupil premium students achieved 1/3 grade less than non pupil premium students.
- The number of strong passes in maths is below expectation.
- There is a significant gender gap in favour of girls in Science, English and Humanities.
 However in maths boys do better.
- The number of standard/strong passes in Spanish is very low due to the nature of the mark scheme applied to the unseen papers and therefore not reliable as an indicator of final outcomes. If scaled up with other components (not yet covered) this would be higher.
- Transition Matrices identify which students need the most urgent intervention. This is being coordinated by Rob Harding

Performance - Year 10



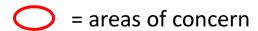


Performance – Year 10

							E	M Thres	hold									Progres	s 8					Attain	ment	В					
Details					St	andard P	ass					Strong Pa	ass			C2007010															All
		tere	1	Both	En	glish Only	/ M	laths Or	ly	Both	Eı	nglish Only	M	aths Only		Sum	mary			Bask	ets		Summary		Basi	kets		Ent	tered	Star	ndard
Name	Pupils	%	#	%	#	%	#	* %		# %	#	%	#	%	KS2 APS	Entries	Score	% Positive	English	Maths	EBac	Other	Score	English	Maths	EBac	Other	#	%	#	%
- Basic																															
All Students	98	3 10	00 2	9 29.5	9 15	15.3	1 :	10 1	0,2	8 8,	16 1	18 18.3	7	6.12	4.83	84	-1.43	8.33	-1.59	-1.38	-0.8	-1.98	31.93	6.86	6.2	9.95	8.92	57	58.16	1	1.02
- Gender																															
Males	68	3 10	00 1	7 2	5 6	8.8	2	9 13	.24	5 7.3	35	9 13.2	4	6 8.82	4.83	58	-1.58	6.9	-1.88	-1.39	-0.96	-2.12	30.32	6.24	6.21	9.41	8.47	38	55.88	1	1.47
Females	30	0 10	00 1	2 4	0 9	3	0	1 3	.33	3 :	10	9 3	0 (0 0	4.81	26	-1.09	11.54	-0.95	-1.36	-0.43	-1.65	35.57	8.27	6.2	11.17	9.93	19	63.33	0	0
Gender Gap	38	В	0	5 -1	5 -3	-21.1	8	8	9.9	2 -2.6	55	0 -16.7	6	6 8.82	0.02	32	-0.49	-4.64	-0.93	-0.03	-0.53	-0.47	-5.24	-2.03	0.01	-1.75	-1.46	19	-7.45	1	1.47
· Pupil Premium																			100												
Pupil Premum	48	3 10	00 1	4 29.1	7 8	16.6	7	3 6	.25	5 10.4	42	7 14.5	8	2 4.17	4.82	48	-1.56	8.33	-1.59	-1.59	-0.94	-2.14	31.85	7.04	5.96	9.98	8.88	28	58.33	0	0
Pupil Premium Non Pupp remium	n 37	7 10	00 1	2 32.4	3 6	16.2	2	6 16	.22	2 5,4	41	8 21.6	2	4 10.81	4.83	36	-1.25	8.33	-1.59	-1.1	-0.6	-1.76	33.95	6.86	6.76	10.57	9.76	26	70.27	1	2.7
	p 11	1	0	2 -3.2	7 2	0.4	5	-3 -9	.97	3 5.0	01	-1 -7.0	4 -	2 -6.64	-0.01	12	-0.31	0	0	-0.49	-0.33	-0.38	-2.09	0.18	-0.8	-0.59	-0.88	2	-11.94	-1	-2.7
FSM O				M			7)				**																				
FSM	37	7 10	00 1	0 27.0	3 7	7 18.9	2	1	2.7	5 13.5	51	5 13.5	1	0 0	4.83	35	-1.58	8.57	-1.49	-1.68	-0.99	-2.15	31.32	7.14	5.78	9.7	8.7	22	59.46	0	0
Non FSM	49	9 10	00 1	6 32.6	5 7	7 14.2	9	8 16	.33	2 4.0	08 1	10 20.4	1	6 12.24	4.83	49	-1.32	8.16	-1.67	-1.17	-0.65	-1.85	33.55	6.78	6.65	10.55	9.57	32	65.31	1	2.04
FSM Gap	-12	2	0 -	6 -5.6	3 (4.6	3	-7 -13	.62	3 9.4	43	-5 -6.8	9 -	6 -12.24	0	-14	-0.26	0.41	0.18	-0.51	-0.34	-0.3	-2.23	0.36	-0.87	-0.85	-0.87	-10	-5.85	-1	-2.04
· Prior Attainmer	nt								econom m	200				AN THEODORISTS		-	BERLING COOK	Now and	A SECURIO	The second	BOARD CONTRACTOR	III COCCECU		Lead of the	NAME OF TAXABLE	III A SHADOWN	III SANCERIO		Name of Street, or other party of the Street, or other party or ot		THE PROPERTY OF THE PROPERTY O
High	98	3 10	00 2	9 29.5	9 15	15.3	1	10 1	0.2	8 8.	16 1	18 18.3	7	6.12	4,83	84	-1.43	8.33	-1.59	-1.38	-0.8	-1.98	31.93	6.86	6.2	9.95	8.92	57	58.16	1	1.02
Middle	98	3 10	00 2	9 29.5	9 15	15.3	1 :	10 1	0.2	8 8.	16 1	18 18.3	7	6 6.12	4.83	84	-1.43	8.33	-1.59	-1.38	-0.8	-1.98	31.93	6.86	6.2	9.95	8.92	57	58.16	1	1.02
Low	98	3 10	00 2	9 29.5	9 15	15.3	1 1	10 1	0.2	8 8.1	16 1	18 18.3	7	6.12	4.83	84	-1.43	8.33	-1.59	-1.38	-0.8	-1.98	31.93	6.86	6.2	9.95	8.92	57	58.16	1	1.02
SEN																															
All Students	15	1	6.	67 2	,	13.33	0	0	0	0	1	6.67	1	6.67	4.25	15 -1	41	6.67	-1.78	-1.23 -0	160 -	2.01	22, 13	4.53	4.13	7	6.47	8	53.33	0	0

Performance – Year 10

													11	Baccala	ure	ate															
	Details				En	nglish					М	aths					Sc	ience					Hum	anities	6				Lang	juages	i
			Ente	ered	Sta	ndard	St	rong	Ente	ered	Sta	ndard	St	rong	En	tered	Sta	ndard	St	rong	En	tered	Sta	ndard	St	rong	Ente	ered	Sta	ndard	St
	Name	Pupils	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	# 1
Ŧ	Basic																														
	All Students	98	98	100	44	44.9	26	26.53	98	100	39	39.8	14	14.29	81	82.65	27	27.55	12	12.24	63	64.29	32	32.65	24	24.49	98	100	7	7.14	6
+	Gender																														
	Males	68	68	100	23	33.82	14	20.59	68	100	26	38.24	11	16.18	55	80.88	15	22.06	8	11.76	42	61.76	20	29.41	13	19.12	68	100	3	4.41	3
	Females	30	30	100	21	70	12	40	30	100	13	43.33	3	10	26	86.67	12	40	4	13.33	21	70	12	40	11	36.67	30	100	4	13.33	3
	Gender Gap	38	38	0	2	-36.18	2	19.41	38	0	13	-5.1	8	6.18	29	-5.78	3	-17.94	4	-1.57	21	-8.24	8	-10.59	2	17.55	38	0	-1	-8.92	0
*	Pupil Premium																														
	PupUPremium	48	48	100	22	45.83	12	25	48	100	17	35.42	7	14.58	39	81.25	14	29.17	6	12.5	30	62.5	17	35.42	11	22.92	48	100	2	4.17	2
	Na Pupil Premium	37	37	100	18	48.65	10	27.03	37	100	18	48.65	6	16.22	34	91.89	10	27.03	6	16.22	27	72.97	14	37.84	12	32,43	37	100	3	8.11	2
	Pup Premium Gap	11	11	0	4	-2.82	2	-2.03	11	0	-1	-13,23	1	-1.63	5	-10.64	4	2.14	0	-3.72	3	-10.47	3	-2.42	-1	-9.52	11	0	-1	-3.94	0
÷	FSQ.					- HACCORD								The second secon														7000			
	FSM	37	37	100	17	45.95	10	27.03	37	100	11	29.73	5	13.51	30	81.08	9	24.32	6	16.22	23	62.16	12	32.43	8	21.62	37	100	1	2.7	1
	Non FSM	49	49	100	23	46.94	12	24.49	49	100	24	48.98	8	16.33	44	89.8	15	30.61	6	12.24	34	69.39	19	38.78	15	30.61	49	100	4	8.16	3
	FSM Gap	-12	-12	0	-6	-0.99	-2	2.54	-12	0	-13	19.25	-3	-2.81	-14	-8.71	-6	-6.29	0	3.97	-11	-7.23	-7	-6.34	-7	-8.99	-12	0	-3	-5.46	-2
+	Prior Attainment																			A											
	High	98	98	100	44	44.9	26	26.53	98	100	39	39.8	14	14.29	81	82.65	27	27.55	12	12.24	63	64.29	32	32.65	24	24.49	98	100	7	7.14	6
	Middle	98	98	100	44	44.9	26	26.53	98	100	39	39.8	14	14.29	81	82.65	27	27.55	12	12.24	63	64.29	32	32.65	24	24.49	98	100	7	7.14	6
	Low	98	98	100	44	44.9	26	26.53	98	100	39	39.8	14	14.29	81	82.65	27	27.55	12	12.24	63	64.29	32	32.65	24	24,49	98	100	7	7.14	6
	SEN																														
	All Students	15	15	100	3	20	1	6.67	15	100	1	6.67	1	6.67	10	66.67	1	6.67	1	6.67	9	60	4	26.67	1	6.67	15	100	1	6.67	1



Maths and English – Year 10

Maths																				
						Outcome	9						Below Ex	pected	xpected	Progres	pected A	And Abo	Above E	xpected
	Other	U	1	2	3	4	5	6	7	8	9	#	#	%	#	%	#	%	#	%
No prior data	2			4	4	3		1				14	10	1.43%	3	21.43%	4	28.57%	1	7.14%
1.5												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2.0-3.3												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
3.4-4.2	2		2	4								8	8	0.00%	0	0.00%	0	0.00%	0	0.00%
4.3-4.8	2		4	8	14	6	1					35	28	30.00%	6	17.14%	7	20.00%	1	2.86%
4.9-5.2			1	3	7	11	6					28	22	78.57%	6	21.43%	6	21.43%	0	0.00%
5.3-5.5					2	2	1	1		1		7	5	1.43%	1	14.29%	2	28.57%	1	4.29%
5.6-5.7						2						2	2	0.00%	0	0.00%	0	0.00%	0	0.00%
=>5.8						1	1	1	1			4	4	0.00%	0	0.00%	0	0.00%	0	0.00%
#	6	0	7	19	27	25	9	3	1	1	0	98	79	30.61%	16	16.33%	19	19.39%	3	3.06%
ıglish Langua	ge																			
						Outcome	e						Below Ex	pected	xpected	Progres	pected A	And Abo	Above E	xpecte
	Other	U	1	2	3	4	5	6	7	8	9	#	#	%	#	%	#	%	#	%
No prior data	1		1	6	2		3		1			14	10	1.43%	0	0.00%	4	28.57%	4	28.57%
1.5												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2.0-3.3												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
3.4-4.2	1		3	2	2							8	6	5.00%	2	25.00%	2	25.00%	0	0.00%
4.3-4.8	1		4	10	9	7	2	2				35	24	8.57%	7	20.00%	11	31.43%	4	1.43%
4.9-5.2			1	4	7	7	6		2		1	28	19	7.86%	6	21.43%	9	32.14%	3	0.71%
5.3-5.5				1	1	3			1		1	7	5	1.43%	0	0.00%	2	28.57%	2	28.57%
5.6-5.7						1	1					2	2	0.00%	0	0.00%	0	0.00%	0	0.00%
=>5.8				1			1	2				4	4	0.00%	0	0.00%	0	0.00%	0	0.00%
#	3	0	9	24	21	18	13	4	4	0	2	98	70	1.43%	15	15.31%	28	28.57%	13	13.27%
English Lite	rature																			
				_		Outcome	<u> </u>			_			Below Ex	rpected	xpected	Progres	pected A	And Abo	Above E	xpecte
	Other	U	1	2	3	4	5	6	7	8	9	#	#	%	#	%	#	%	#	%
No prior data	2		6		2	3		1				14	10	71.43%	3	21.43%	4	28.57%	1	7.14%
1.5												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2.0-3.3												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
3.4-4.2	2		5		1							8	7	37.50%	1	12.50%	1	12.50%	0	0.00%
4.3-4.8	3		12	4	12	2		2				35	31	88.57%	2	5.71%	4	11.43%	2	5.71%
4.9-5.2			7		5	9	5	1		1		28	21	5.00%	5	17.86%	7	25.00%	2	7.14%
5.3-5.5				1		3		1	2			7	4	7.14%		14.29%	3	12.86%	2	28.57%
5.6-5.7						1	1					2	2	0.00%	0	0.00%	0	0.00%	0	0.00%
=>5.8				1		1	2					4	4	0.00%	0	0.00%	0	0.00%	0	0.00%
#	7	0	30	6	20	19	8	5	2	1	0	98	79	30.61%	12	12.24%	19	19.39%	7	7.14%

Science - Year 10

Physics						Outcome	2						Below F	xpected	xpected	Progres	pected /	And Aho	Above E	xpected
	Other	U	1	2	3	4	5	6	7	8	9	#	#	%	#	%	#	%	#	%
No prior data	a		1	4	2	1						8	7	37.50%	1	12.50%	1	2.50%	0	0.00%
1.5												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2.0-3.3												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
3.4-4.2			4	1								5	5	0.00%	0	0.00%	0	0.00%	0	0.00%
4.3-4.8			3	16	7	2	1					29	26	39.66%	2	6.90%	3	10.34%	1	3.45%
4.9-5.2			3	12	6	5	1					27	26	96.30%	1	3.70%	1	3.70%	0	0.00%
5.3-5.5					4			1		2		7	4	57.14%	1	14.29%	3	12.86%	2	28.57%
5.6-5.7				1				1				2	2	0.00%	0	0.00%	0	0.00%	0	0.00%
=>5.8			1			1	1	1				4	4	0.00%	0	0.00%	0	0.00%	0	0.00%
#	0	0	12	34	19	9	3	3	0	2	0	82	74	0.24%	5	6.10%	8	9.76%	3	3.66%
Chemistry													-							
Ĺ						Outcome	•						Below E	xpected	xpected	Progres	pected A	And Abo	Above E	xpected
	Other	U	1	2	3	4	5	6	7	8	9	#	#	%	#	%	#	%	#	%
No prior data	a		4	2	2	3						11	8	72.73%	3	27.27%	3	27.27%	0	0.00%
1.5												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2.0-3.3												0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
3.4-4.2			3	2	2							7	5	71.43%	2	28.57%	2	28.57%	0	0.00%
4.3-4.8			2	14	13		1	1				31	29	93.55%	0	0.00%	2	6.45%	2	6.45%
4.9-5.2				1	13	6	5	1				26	20	76.92%	5	19.23%	6	23.08%	1	3.85%
5.3-5.5				1	1	2	2		1			7	6	35.71%	0	0.00%	1	14.29%	1	14.29%
5.6-5.7					1		1					2	2	0.00%	0	0.00%	0	0.00%	0	0.00%
=>5.8				1			2	1				4	4	0.00%	0	0.00%	0	0.00%	0	0.00%
#	0	0	9	21	32	11	11	3	1	0	0	88	74	34.09%	10	11.36%	14	15.91%	4	4.55%
Biology												I					I			
		ı				Outcome			,		_								Above E	
	Other	U	1	2	3	4	5	6	7	8	9	#	#	%	#	%	#	%	#	%
No prior data	3		2	4	3	3	1					13		59.23%	_	23.08%		30.77%		7.69%
1.5												0		0.00%	_	0.00%		0.00%		0.00%
2.0-3.3			. .									0		0.00%	_	0.00%		0.00%		0.00%
3.4-4.2			4	3	1							8	-	37.50%	_	12.50%	_	12.50%		0.00%
4.3-4.8			6	7	12	5	4					34		73.53%	_	14.71%	_	26.47%	_	11.76%
4.9-5.2			1	2	8	11	4	1	1			28		78.57%	_	14.29%	_	21.43%	_	7.14%
5.3-5.5						3		2	1	1		7	-	12.86%	_	28.57%	-	57.14%	-	28.57%
5.6-5.7						1		1				2		0.00%	_	0.00%	_	0.00%		0.00%
=>5.8			4.2	4.0	1	22	1		1	1		4	_	75.00%	_	25.00%	_	25.00%		0.00%
#	0	0	13	16	25	23	10	4	3	2	0	96	71	73.96%	16	16.67%	25	26.04%	9	9.38%

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Agenda Ite

University Academy of Engineering South Bank

Attendance, Behaviour & Safeguarding Report – February 2018

Attendance and Behaviour is led by Jason Badu and he line managed by Rob Harding. However, it remains a whole school responsibility for all staff in the school. Safeguarding is led by Rob Harding but is also a responsibility for all staff and governors.

Students' attendance to school remains within national expectation, lateness to school is low and behaviour typically in the school is good. Fixed term exclusions compared to national expectations are very low and reported incidents of bullying is also low. The school has only permanently excluded one student, which is very low compared to national average.

Attendance strategic plans and practices have now been embedded by the Attendance Officer. The main focus for behaviour this calendar year has been 'Engagement' in lessons; raising expectations higher in the class room.

Attendance figures	Action taken
 Whole school attendance 94% Students with SEND 92% (improvement) Students entitled to FSM 94% (improvement) PA figure needs addressing (17%) Attendance began at a low start point (92.4%) in September. We had a higher than expected number of families arriving after the start date. Students with SEND & FSM have improved their attendance from previous report 	 Recent Termly review by EWO New Intervention meetings established Individual SEND students with poor attendance contacted. Some have medical appointments EWO and Attendance officer continue with joint Action plan to tackle PA students. PP students are most affected. Strategy will target those individual students. Whole school attendance has worsened due to Y12 and Y13 attendance; Y12 - 80% & Y13 - 79%. Mr Lewis to work with new Pastoral Manager for Sixth form to investigate further.
Behaviour figures	Action taken
 Total number of behaviour incidents decreased compared to previous report. (9%) Current ratio of Achievement points issued compared to behaviour points dropped to 4:1 Year 9 achievement remains higher than other years; including Year 7. Behaviour points for Year 9 is also lower than others. Year 7 increased from previous report (Nov 17) Number of Year 8 behaviour incidents has reduced from last report (Nov 17). 4% improvement Number of Year 10 Achievement points remains low. However, Behaviour Points decreased comparable to last report. Most common reason for issuing a behaviour point remains as 'Persistent failure to follow instructions' Since September there have been 13 students fixed excluded for a total 35 days Internal exclusions have decreased by 3% since previous report. More students with SEND are being issued an Internal Exclusion (55% of students receiving this sanction have SEND needs). Down on last report. 	 Strategy launched with staff and students January for 'Engagement for Learning' New KS4 Outcomes role for AVP will include addressing rewards and achievement of Y10 All individual Year 8s issued with the highest number of behaviour points have been spoken to, families contacted and targets set. Student Services are mentoring these students SEND created new individual Support Plans. Engagement for Learning incidents figures affecting Behaviour points Number of students receiving Internal Isolation remains low compared to other secondary school figures (Ark All Saints, Walworth Academy) Students with SEND being sent to Internal Isolation are not repeat offenders with no of Years 7 significantly reduced. We believe this is due to the impact of the 4 week Transition programme. Students identified for the new Intervention meetings include key students We have increased our use of Managed Moves and we are exploring alternative curriculums for others. One students has been permanently excluded

A presentation with more in depth explanation will be made available by Rob Harding during the meeting.

University Academy of Engineering South Bank



Attendance, Behaviour & Safeguarding Report – February 2018

Safeguarding is an important part of a school's role in the wider community and everyone who comes into the school is responsible for the safeguarding of our children. Every school has a Designated Safeguarding Lead and usually dependent on the size of the school; there is also other trained colleagues to support.

UAE South Bank Safeguarding structure:

Designated Safeguarding Lead - Rob Harding

Deputy Safeguarding Leads - Annette Moses, Jason Badu, Ronke Okeya, Dorriane Robinson, Meirion Lewis & Sreepriya Bhowmik

Governors all have a responsibility to safeguarding within their schools. The Department for Education suggest we have an assigned Governor and Ofsted suggest that every Governor is responsible. Therefore, at UAE South Bank we have one assigned Governor and we also ensure all Governors are aware they are also responsible.

Internal referrals are made through a simple email system for staff and students (safeguarding@uaesouthbank.org.uk), all of these referrals are logged, assigned and actioned. If further action is required, then referrals are made externally to Social Services via the Southwark MASH team. We have on average of one internal referral a day and make one referral a fortnight to Social Services. Our school website has a designated section for Safeguarding for further information for families and visitors.

Families that are known to Social Services are categorised based on their risk to the children's safety. There are four levels; Team Around Child/Universal services (Level 1), Early Help (Level 2), Child In Need (Level 3) or Child Protection Plan (Level 4).

We currently have 14 students at Level 1, 10 students at Level 2, 8 students at Level 3 and 5 at Level 4.

All staff recently received formal training from Southwark Prevent Training on radicalisation (Feb 2018).

Our 'local issues' around the school are the following:

- Domestic Violence
- Female Genital Mutilation
- Gangs / Child Exploitation
- Neglect / Housing

Staff and students are made aware of these risks and are informed and trained through appropriate channels.