

Larkmead Sixth Form Transition Programme June 2021

Dear Year 11 student, welcome to the Larkmead sixth-form transition programme. Hopefully, this feels like an exciting opportunity for you to experience what sixth form life will be like from September. I hope that you find the sessions useful and that at the end of the programme you feel ready for the next step of your education. If you wish to talk to me at any point over the programme, please do not hesitate to come and find me or you can email me to arrange a time for us to meet.

Best wishes

Miss Dering

Monday 7th June KS5 Transition Talks

Time	Subject	Teacher	Room
8.45 – 9.15	Introduction Talk	Dg and Cw	LRC
9.15 - 9.35	Media	GL	Media Suite
9.15 – 9.35	Psychology	HY	Lab 5
9.15 - 9.35	PE	MHS	Room 16
9.15 - 9.35	Further Maths	FY	Room 1
9.50 – 10.10	Biology	HY	Lab 5
9.50 – 10.10	Product Design	SS	DT5
9.50 – 10.10	Economics	AD	Room 7
10.15 – 10.35	Product Design	SS	DT5
10.15 – 10.35	Economics	AD	Room 7
10.15 - 10.35	Maths	FY	Room 1
10.15 – 10.35	Psychology	HY	Lab 5
11.05 – 11.25	Physics	MO / KD	Lab 6
11.05 – 11.25	Biology	HY	Lab 5
11.05 – 11.25	English Literature	CV	Room 15
11.05 – 11.25	Chemistry	RD	Lab 4
11.30 – 11.50	Physics	MO / KD	Lab 6
11.30 – 11.50	English Literature	CV	Room 15
11.30 – 11.50	Chemistry	RD	Lab 4
12.05 – 12.25	English Language	SO	Room 13
12.05 – 12.25	Maths	FY	Room 1
12.05 – 12.25	MFL	QH	Room 38
12.05 – 12.25	Sociology	ABR	N1
12.30 – 1.00	Talk to current year 12 / 13 students		LRC
2.10 – 2.30	Music	MC	MPR
2.10 – 2.30	Sociology	ABR	N1
2.10 – 2.30	History	RCL	Room 9
2.10 – 2.30	Business	BE	Room 17
2.35 – 2.55	Music	MC	MPR
2.35 – 2.55	History	RCL	Room 9
2.35 – 2.55	Business	BE	Room 17

Monday 14th June – ‘How to make yourself stand out from the crowd’

8.45 – 10.45 Group A LRC

11.05 – 13.05 Group B LRC

Groups will be announced on Monday 7th June

Monday 21st June – Friday 25th June – Taster Lessons

	Monday	Tuesday	Wednesday	Thursday	Friday
Registration	With Yr 11 tutors	With Yr 11 tutors	With Yr 11 tutors	With Yr 11 tutors	With Yr 11 tutors
Period 1	History – RCL (9) Media – GL (media suite)	Sociology – ABR (N1)	Biology – EN (Lab 7)	Eng Lang – PL (5) Product Design – SS (CR2) Physics – KD (Lab 2)	Complementary Studies – CW / DG (main hall)
Period 2	History – CW (8) Media – WK (10) PE – MHS (37)	Maths – DG (2)	Biology – HY (lab 5) Eng Lit – CV (15)	Eng Lang - SO (13) Business – BE (17) Physics MO (Lab 6) Psychology – HY (Lab 5) Product Design – SS (CR2)	Complementary studies – CW / DG (main hall)
Period 3	Fun sports (meet in the common room)	History – RCL (9) Chemistry – RD (Lab 4) Music – EO (M1) PE – WS (2)	Maths – DG (2) Sociology – ABR (N1)	Economics – ES (1) Eng Lit – CV (4) Psychology – HY (Lab 5)	Yr 11 Leavers' Day
Period 4	Fun Sports	Music – EO (M1) Further Maths – FY - (1)	Maths – FY (1) Sociology – ABR (N1)	Economics – AD (7) Eng Lit – PW (4) Further Maths – CN (2)	Yr 11 Leavers' Day
Registration	With Yr 11 tutors	With Yr 11 tutors	With Yr 11 tutors	With Yr 11 tutors	
Period 5	Economics – AD (7) Psychology – HY (Lab 5)	Eng Lang – SO (13) Business – AD (7)	PDC – with yr 12 tutors	Chemistry – RD (Lab 4) PE – WS (5)	Yr 11 Leavers' Day

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	Option A	Option B	Option C	Option D	Option E
Larkmead	Chemistry History PE Media	Sociology Biology Economics Product Design	Physics Business English Language English Literature	Maths Psychology Music	French Further Maths
Fitzharrys	Business* Geography Psychology*	Biology English Literature* Economics Psychology*	Maths Product Design	History* Physics*	French*
John Mason	Business* Chemistry Psychology* Philosophy Computer Science	English Literature* Further Maths Graphics Performing Arts Psychology*	Biology Music PE Politics Sociology	History* Physics* Geography Textiles Criminology	Art Maths French* Media Core Maths German Accounting

* denotes that a course is shared between two schools

Vocational courses in Health and Social Care and Engineering are also available and have proved very successful in the last 4 years

Subjects will only run if there is sufficient demand

Taster lessons at JMF6 will take place on 28th – 29th June. If you wish to attend any lessons at JMF6, please include details on the slip at the back of this booklet, (as well as Larkmead subjects), and hand in before the end of your session on 14th June.

Transition Materials for Larkmead subjects can be found on the link below:

<https://larkmead.sharepoint.com/sites/SubjectRevisionResources/level/Shared%20Documents/Forms/AllItems.aspx??wa=wsignin1%2E0&viewid=b9849225%2D52e7%2D4626%2Da311%2D97946c18fe1c&id=%2Fsites%2FSubjectRevisionResources/level%2FShared%20Documents%2FTransition%20Materials>

Useful Websites

- Abingdon Consortium for Education <https://acfe.co.uk/>
 UCAS (Find details of university courses here) <https://www.ucas.com/>
<https://www.theuniguide.co.uk/advice/a-level-choices/six-things-you-need-to-know-before-making-your-a-level-choices>
<https://www.oxford-royale.com/articles/how-to-choose-a-levels/>
<https://www.ucas.com/careers/buzz-quiz>
<https://ffteducationdatalab.org.uk/2021/03/what-are-the-most-popular-subject-combinations-at-a-level/>
<https://www.informedchoices.ac.uk/>
<https://www.eclips-online.co.uk/> pass word OX141RF
<https://careerpilot.org.uk/information/a-levels/choosing-your-a-levels-what-you-need-to-consider>

<https://chas.careersoft.co.uk/hi/?Linkmaker=1a072f0f-3c54-4fae-8a1a-2b3e81ec94b8>

I am going to attend taster lessons in the following subjects:

Institution	Subjects
Larkmead	
JMF6	