**Keith Grammar School** — **2020-21 Staff Timetables**

| | | | Col | MONDAY | | | | | | | TUESDAY | | | | | | | WEDNESDAY | | | | | | | THURSDAY | | | | | | | FRIDAY | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **24-Aug** | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 |
| | | | **SP** | | | | | | GC2 | GC2 | | | GC2 | | | | | | | | | | | | | | | | | | | GC2 | GC2 | | | |
| | | | **S6** | D | D | E | C | C | F | F | B | B | H | E | E | A | A | E | E | C | A | J | K | D | D | D | C | C | B | A | A | G | I | L | B | B |
| | | | **S6** | | | | | | WA1/SS | WA1/SS | | | PE | | | | | | | | | WA2/SS | WA2/SS | | | | | | | | | PE/UPS | PSE/PE | PSE/SS | | |
| | | | **S5** | D | D | E | C | C | F | F | B | B | H | E | E | A | A | E | E | C | A | J | K | D | D | D | C | C | B | A | A | G | I | L | B | B |
| | | | **S5** | | | | | | WA1/SS | WA1/SS | | | PSE | | | | | | | | | WA2/SS | WA2/SS | | | | | | | | | PE | PE | UPS | | |
| | | | **S4** | D | D | E | C | C | F | F | B | B | H | E | E | A | A | E | E | C | A | J | K | D | D | D | C | C | B | A | A | G | I | L | B | B |
| | | | **S4** | | | | | | ENG | ENG | | | ENG | | | | | | | | | PE/PSE | PE/PSE | | | | | | | | | ENG | ENG | PE | | |
| | | | **S3** | D | H | C | J | M | K | L | I | F | A | O | B | N | J | B | N | G | J | E | C | I | D | H | G | M | I | J | O | E | A | L | I | F |
| | | | **S3** | | | | MAT | PSE/RE | UPS | ROT | ENG | | | PE/LAN2 | | PE/LAN1 | MAT | | PE/LAN1 | | MAT | | | ENG | | | | PSE/RE | ENG | MAT | PE/LAN2 | | | ROT | ENG | |
| **LAIDLAW & FRE** | **2A** | **2.1** | | IDL | SCI | FRE | SS | MAT | DT | PSE | TECH | FRE | SCI | SS | ROT | MAT | ENG | PE | IDL | MAT | ENG | BUS | SS | SCI | ENG | MUS | PE | MAT | ART | HE | SS | FRE | SCI | ENG | UPS | PE |
| | | **2.2** | | IDL | SCI | X | X | X | UPS | X | DT | X | SCI | X | X | X | X | X | HE | X | X | X | X | SCI | X | X | X | X | TECH | ART | X | X | IDL | X | SCI | X |
| **LAIDLAW & GER 1** | **2B** | | | X | X | PE | SS | MAT | X | MUS | X | SS | X | PE | ROT | MAT | ENG | GER | X | MAT | ENG | SS | BUS | X | ENG | GER | PSE | MAT | X | X | SS | GER | X | ENG | X | PE |
| | | **2.3** | | SCI | DT | X | X | X | IDL | X | SCI | X | HE | X | X | X | X | X | SCI | X | X | X | X | IDL | X | X | X | X | SCI | UPS | X | X | ART | X | TECH | X |
| **KYNOCH & GER 2** | **2C** | **2.4** | | DT | HE | PE | GER | MAT | SCI | SS | SCI | SS | ART | BUS | ROT | MAT | ENG | PE | SCI | MAT | ENG | GER | SS | TECH | ENG | PE | GER | MAT | IDL | UPS | PSE | MUS | SCI | ENG | IDL | SS |
| **KYNOCH & FRE 1** | **1A** | **1.1** | | ENG | GER | SCI | SS | PE | MAT | PSE | MAT | ENG | GER | SCI | SS | MUS | ART | SCI | UPS | ENG | PE | MAT | IDL | SS | GER | HE | MAT | DL | IDL | ENG | PE | MAT | TECH | SCI | SS | ENG |
| **LAIDLAW & FRE 2** | | **1.2** | | X | FRE | ART | X | X | X | SCI | X | X | FRE | SCI | X | X | PSE | SCI | X | X | X | X | X | X | FRE | DL | X | SCI | X | X | X | X | X | HE | X | X |
| | **1B** | | | ENG | X | X | PE | UPS | MAT | X | MAT | ENG | X | X | PE | SS | X | X | PE | ENG | MUS | MAT | IDL | SS | X | X | MAT | X | IDL | SS | ENG | TECH | SS | X | MAT | ENG |
| **KYNOCH & GER 1** | | **1.3** | | X | PSE | GER | X | X | X | SCI | X | X | SCI | HE | X | X | GER | ART | X | X | X | X | X | X | DL | SCI | X | GER | X | X | X | X | X | SCI | X | X |
| **LAIDLAW & GER 2** | **1C** | **1.4** | | ENG | PSE | HE | PE | SS | MAT | SCI | MAT | ENG | DL | SCI | UPS | SS | FRE | FRE | ENG | SS | PE | MAT | IDL | MUS | SCI | FRE | MAT | ART | IDL | SS | ENG | TECH | PE | SCI | MAT | ENG |

| STAFF NAMES | Non-contact | | Rm | MONDAY 1 | 2 | 3 | 4 | 5 | 6 | 7 | TUESDAY 1 | 2 | 3 | 4 | 5 | 6 | 7 | WEDNESDAY 1 | 2 | 3 | 4 | 5 | 6 | 7 | THURSDAY 1 | 2 | 3 | 4 | 5 | 6 | 7 | FRIDAY 1 | 2 | 3 | 4 | 5 |
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| | | | | | | 4 COLL SS R13 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | 5J SS R30 | 5K SS R30 | | | | | | | | | | | | | |
| | | | | | | 5/6 COLL - SS R14 - LB | | | WA (ECDL) R14 | WA (ECDL) R14 | | | | | | | | COLL R13 | COLL R13 | | | | | | | | | | | | | | | | | |
| | | | | | 1.3 | | | 3E PSE` | | | | | 5 PSE 1 | 4 COLL E PSE | | | 1.4 | | | | | 5 PSE/UPS MOP | 4 PSE1K | | | | | 3E PSE4 | | | 2C | 6 UPS 1 | 6 PSE 1 | 5 UPS 1 R8 | | |
| | | | | | | | | | | | | | | | | | | | | | | 6 PSE/UPS MOP | 4 PSE 2K | | | | 2B | 3E PSE3 R26 | | | | 6 UPS 2 | 6 PSE 2 | 5UPS 2 | | |
| | | | | | 1.1 | N4/5 RS | | 3E PSE2 | | 2A | | | 5 PSE 2 | N4/5 RS | | | 1.2 | N4/5 RS | | | | | | | | | | | | | | | | | | |
| | | | | 1A | | | H ENG C* (TT) | H ENG C* (TT) | N5 ENG 3 F | N5 ENG 3 F | 3I ENG1 | 1A | N5 ENG 3 F | AH ENG E | AH ENG E | | 2A | | | 1A | 2A | | | 3I ENG1 | 2A | | H ENG C* (TT) | H ENG C* (TT) | 3I ENG1 | | 1A | N5 ENG 3 F | N5 ENG 3 F | 2A | 3I ENG1 | 1A |
| | | | | | | H ENG E | LIT | LIT | N5 ENG 1 F | N5 ENG 1 F | 3I ENG2 | | N5 ENG 1 F | H ENG E | H ENG E | | 2B | H ENG E | H ENG E | | 2B | WA (Lit) | WA (Lit) | 3I ENG2 | 2B | | | | 3I ENG2 | | | N5 ENG 1 F | N5 ENG 1 F | 2B | 3I ENG2 | |
| | | | | 1C | | | H ENG C1 | H ENG C1 | N5 ENG 2 F | N5 ENG 2 F | 3I ENG3 | 1C | N5 ENG 2 F | | 2 ROT | | 2C | | 1C | H ENG C1 & 2 | 2C | WA (F&M) | WA (F&M) | 3I ENG3 | 2C | | H ENG C1 | H ENG C1 | 3I ENG3 | | 1C | N5 ENG 2 F | N5 ENG 2 F | 2C | 3I ENG3 | 1C |
| | | | | 1B | | 5/6 COLL H ENG E | H ENG C2* | H ENG C2* | N4 ENG | N4 ENG | 3I ENG4 | 1B | N4 ENG | | | NQT MENTOR | NQT MENTOR | | | 1B | | | | 3I ENG4 | | | H ENG C2* | H ENG C2* | 3I ENG4 | | 1B | N4 ENG | N4 ENG | | 3I ENG4 | 1B |
| | | | | N4 MAT D | N4 MAT D | H MAT E | 3J MAT2 | | 1C | | 1C | | | H MAT E | H MAT E | | 3J MAT2 | H MAT E | H MAT E | | 3J MAT2 | 1C | 1A IDL | N4 MAT D | N4 MAT D | N4 MAT D | 1C | | 1A IDL | 3J MAT2 | | | | SS | 1C | |
| | | | | N5 MAT D1 | N5 MAT D1 | N5 MAT E | 3J MAT4 | 2A | 1A | | 1A | | | N5 MAT E | N5 MAT E | 2A | 3J MAT4 | N5 MAT E | N5 MAT E | 2A | 3J MAT4 | 1A | 1B IDL | N5 MAT D1 | N5 MAT D1 | N5 MAT D1 | 1A | 2A | 1B IDL | 3J MAT4 | | 1A | | | NUM Support | |
| | | | | N4/5 APPS D | N4/5 APPS D | | 3J MAT3 | 2C | 1B | | H MAT B | H MAT B | | | | 2C | 3J MAT3 | | 1A UPS | 2C | 3J MAT3 | 1B | 1C IDL | N4/5 APPS D | N4/5 APPS D | N4/5 APPS D | 1B | 2C | H MAT B | 3J MAT3 | | | | | H MAT B | H MAT B |
| | | | | N5 MAT D2 | N5 MAT D2 | 3C ESCI | 3J MAT1 | 2B | WA | WA | 1B | | | | N4/5 RS | 2B | 3J MAT1 | | N4/5 RS | 2B | 3J MAT1 | 3E ESCI | 3C ESCI | N5 MAT D2 | N5 MAT D2 | N5 MAT D2 | | 2B | 1C IDL | 3J MAT1 | | 3E ESCI | | SS | 1B | |
| | | | | | 1.4 GER | 1.3 GER | 2C GER | | 2.2 UPS | 3 ROT2 | NQ GER B | NQ GER B | 1.4 GER | 3O GER2 | 2 ROT | 3N GER1 | 1.3 GER | 2B GER | 3N GER1 | | | 2C GER | | | 1.4 GER | 2B GER | 2C GER | 1.3 GER | NQ GER B | 2.3 UPS | 3OGER2 | 2B GER | | 3 ROT2 | NQ GER B | NQ GER B |
| | | | | | 1.2 FRE | 2A FRE | NQ FRE C | NQ FRE C | 3K UPS2 | 3 ROT3 | IPS/DS | 2A FRE | 1.2 FRE | 3O FRE2 | 2 ROT | 3N FRE1 | 1.1 FRE | 1.1 FRE | 3N FRE1 | NQ FRE C | | WA | WA | | 1.2 FRE | 1.1 FRE | NQ FRE C | NQ FRE C | | 2.4 UPS | 3O FRE1 | 2A FRE | | 3 ROT3 | 2.1 UPS | |

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| | | | | | 3H GEO | NQ GEO E | 1A | 3E RE3 | | 2C | | N3/4 P&S B | N3/4 P&S B | | NQ GEO E | NQ GEO E | 1C | | | NQ GEO E | NQ GEO E | | | 3E GEO | 2A | 1A | | | 3H GEO | | | N3/4 P&S B | 1C | 2A | | 3E GEO | | | N3/4 P&S B | N3/4 P&S B | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | N5/H HIS D | N5/H HIS D | N5/H HIST E | 2B | 3E RE4 | 3K UPS3 | 3 ROT1 | | | 2B | 3A HIS | N5/H HIST E | N5/H HIST E | 1B | | | N5/H HIST E | N5/H HIST E | 3G HIS | | 2B | 2C | N5/H HIS D | | N5/H HIS D | N5/H HIS D | 3G HIS | 3E RE1 | | 1B | 2B | | 3A HIS | 3 ROT1 | | | | |
| | | | | | | 3C MS | 2A | 1C | WA | WA | | | 2C | | 2A | 1A | N/5H MS A | N/5H MS A | | | | 1C | N/5H MS A | | 3C MS | 1B | | | | | 3E RE2 | | N/5H MS A | N/5H MS A | | | 1B | | 1A | 2C | | |
| | | | | 2.4 DT | 2.3 DT | N5/H COMP E | | | 2.1 DT | 3 ROT4 | | 2.2 DT | 3F DT | 1.1 DL | N5/H COMP E | N5/H COMP E | | | | N5/H COMP E | N5/H COMP E | | | WA | WA | 2.4 TECH* | | | | | | 2.2 TECH* | | | | 1B TECH | 1A TECH | | 2.3 TECH* | 3F DT | | |
| | | | | | | | | | | | | 2.1 TECH* | | | | | N4/5 ADM A | N4/5 ADM A | | | | | | | | | | | | | | | | | | 1C TECH | | | | | | |
| | | | | N4/5 T&T D | N4/5 T&T D | | | | WA | WA | | H BUS B | H BUS B | 3A BUS | | 1C UPS | N5/H BUS A | N5/H BUS A | | | | 3G ADM | N5/H BUS A | | | N4/5 T&T D | | N4/5 T&T D | N4/5 T&T D | 3G ADM | | H BUS B | N5/H BUS A | N5/H BUS A | | | 3ABUS | 3 ROT4 | H BUS B | H BUS B | | |
| | | | | | | | | | | 3 ROT4 | | N5 BUS B | N5 BUS B | 3A ADM | 2C BUS | 3B BUS | NQT MENTOR | NQT MENTOR | | 3B BUS | | | N4/5 ADM A | 2A BUS | 2B BUS | | | 1.3 DL | 1.2 | | 1.4 | N5 BUS B | N4/5 ADM A | N4/5 ADM A | | | 3A ADM | 3 ROT4 | N5 BUS B | N5 BUS B | | |
| | | | | 3D WOO | 3H WOO | | N4/5 WOO C | N4/5 WOO C | H/AH GC F | H/AH GC F | | 2.1 TECH* | 3F GC | H/AH GC H | | 3B WOO | N5 GC A | N5 GC A | | 3B WOO | | N4/5 WOO C | N5 GC A | | | 2.4 TECH* | | 3D WOO | 3H WOO | N4/5 WOO C | N4/5 WOO C | 2.2 TECH* | N5 GC A | N5 GC A | | H/AH GC G | H/AH GC I | | 2.3 TECH* | 3F GC | | |
| | | | | 3D MUS | | N4/5 MUS E | H/AH MUS C | H/AH MUS C | | 2B | | | 3F MUS | | N4/5 MUS E | N4/5 MUS E | 1A | | | N4/5 MUS E | N4/5 MUS E | H/AH MUS C | 1B | WA | WA | 1C | | 3D MUS | 2A | H/AH MUS C | H/AH MUS C | | | | | 2C | | | | 3F MUS | | |
| | | | | H/AH ART D TT | H/AH ART D TT | | | 1B UPS R30 | WA | WA | | TT | TT | | | 5/6 COLL - SS R8 | NQT MENTOR | NQT MENTOR | | | | S1 ASN | | | | AH ART D | | H/AH ART D TT | H/AH ART D TT | S1 ASN | | N4/5 ART B | | | | | | | TT | TT | | |
| | | | | H/AH ART D | H/AH ART D | 1.2 | | | | | | N4/5 ART B | N4/5 ART B | 2.4 | | | NQT MENTOR | NQT MENTOR | | 1.3 | | 3G ART | | 3E ART | | H ART D | | H ART D | H ART D | 3G ART | 1.1 | 2.1 | 2.2 | | | 3E ART | 2.3 | 1.4 | N4/5 ART B | N4/5 ART B | | |
| | | | | | 2.1 | 3C CHEM | | | | 1.3 | | H CHEM B | H CHEM B | 1.3 | AH CH/BI E | AH CH E | N5 SCI A | N5 SCI A | | | | | N5 SCI A | | 3C CHEM | 2.1 | | AH BIO E | 1.3 | | | H CHEM B | N5 SCI A | N5 SCI A | | | | 1.3 | H CHEM B | H CHEM B | | |
| | | | | 2.2 IDL | 2.2 | 3C SCI | N5 CHEM C | N5 CHEM C | 2.3 IDL | 1.1 | | 2.3 | 3F CHEM | 2.2 | 1.1 | | N4 SCI A | N4 SCI A | | | | N5 CHEM C | N4 SCI A | | 3C SCI | 2.2 | | | | N5 CHEM C | N5 CHEM C | 2.3 | N4 SCI A | N4 SCI A | | | 2.2 IDL | | 2.2 | 3F CHEM | | |
| | | | | 2.3 | | 3C BIO | | | 2.4 | 1.2 | | N5 BIO B2 | N5 BIO B2 | | 1.2 | AH BI | H HBIO A | H HBIO A | | 1.2 | 2.3 | | H HBIO A | | 3C BIO | 2.3 IDL | | | | | 1.2 | N5 BIO B2 | H HBIO A | H HBIO A | | | 2.4 | | N5 BIO B2 | N5 BIO B2 | | |
| | | | | H PHY D | H PHY D | | N5/H ESCI C | N5/H ESCI C | | | | 2.4 | | 3A PHY | | | N5 PHY A | N5 PHY A | | | 2.4 | N5/H ESCI C | N5 PHY A | 3E PHY | | H PHY D | | H PHY D | H PHY D | N5/H ESCI C | N5/H ESCI C | 2.4 IDL | N5 PHY A | N5 PHY A | | 3E PHY | 3A PHY | | 2.4 IDL | | | |
| | | | | 2.1 IDL | 3H BIO | 1.4 | | | | 1.4 | | N5 BIO B | N5 BIO B | 2.1 | 1.4 | | NQT MENTOR | NQT MENTOR | | 1.4 | 2.1 IDL | | | | | | | 1.1 | 3H BIO | | | N5 BIO B | | | | | 2.1 | 1.1 | N5 BIO B | N5 BIO B | | |
| | | | | 3D F&H TT | | | N5 CAKE C | N5 CAKE C | 3K UPS1 R6 | | | | | | 5/6 COLL - SS R8 - RG | 3B F&H TT | NQT MENTOR | NQT MENTOR | | 3B F&H | | N5 CAKE C | | 3E F&H | | | | 3D F&H | | N5 CAKE C | N5 CAKE C | | | | | 3E F&H | | 5 UPS 3 | | | | |
| | | | | 3D F&H | 2.4 | 1.1 | | | WA | WA | | N4/5 COOK B | N4/5 COOK B | 2.3 | 1.3 | 3B F&H | NQT MENTOR | NQT MENTOR | | | 2.2 | | | | | | | | 1.4 | | | N4/5 COOK B | 2.1 | | | | | 1.2 | N4/5 COOK B | N4/5 COOK B | | |
| | | | | N5/H PE D | N5/H PE D | | 1C | | WA (well) | WA (well) | | | | 6 PEC 1 | 3O FRE1 | 3B HBM | 3N FRE2 | | | 3B HBM | 3N FRE2 | | 1C | 4 PEC 1J | 4 PEC 3K | N5/H PE D | | N5/H PE D | N5/H PE D | 2A | | PE ASN | | 3O FRE1 | | | 1C | 4 PEC 1L | | 2A | | |
| | | | | | | 2C | 1B | 1A | 3K UPS4 R35 | | | N4/5 S&R B | N4/5 S&R B | | 3O GER1 | 1B | | | | 2C | 1B | 3G PD | 1A | WA (s & f) | WA (s & f) | | | | 2C | 3G PD | | N4/5 S&R B | 1A | 3O GER1 | | 5 PEC 1 | 5 PEC 1 | 4 PEC 2L | N4/5 S&R B | N4/5 S&R B | | |
| | | | | 3D PD | 3H OUT | 2B | N4/5 PE C | N4/5 PE C | WA (lead) R26 | WA (lead) R26 | | | | 6 PEC 2 | 2B | 4 COLL PEC E | 3N GER 2 | | | 2A | 3N GER2 | N4/5 PE C | | 4 PEC 2J | 5/6 PEC MOP | | | 3D PD | 3H OUT | N4/5 PE C | N4/5 PE C | ASN PE | | | | 5 PEC 2 | 5 PEC 2 | 4 PEC 3L (COLL) | | 2B | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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