

## μSR Beam Schedule for Summer 2016

Sched. 130

Apr 28, 2016

Dates (incl)	Shifts (12 hr)	M9		M15		M20		ISAC	
		Expt.	Appar.	Expt.	Appar.	Expt.	Appar.	Expt.	Appar.
8 May <sup>a</sup> ↓ <sub>19</sub> 14 May <sup>a</sup>	11	—	—	1657 CLB,YU 4	DR	—	—	β-NMR	β-NMR/
17 May <sup>a</sup> <sub>p</sub> ↓ <sub>20</sub> 24 May <sup>a</sup>	14		"	1640 JAQ	"	1640 JAQ	Lampf	—	—
24 May <sup>a</sup> ↓ <sub>21</sub> 31 May <sup>a</sup>	13	—	"	1637 JES	"	1611/1665 SD/AAA 3/10	"	β-NMR β-NQR 9	β-NMR/ β-NQR
31 May <sub>p</sub> ↓ <sub>22</sub> 7 Jun <sup>a</sup>	13	"	"	1598 YU,GML	"	1655/1580 YU,GML 7/6	"	" 2	" "
7 Jun <sup>a</sup> <sub>p</sub> ↓ <sub>23</sub> 14 Jun <sup>a</sup>	14 <sup>-</sup>	"	"	1660/1568 YU,GML 12/2	"	1659/1597 YU,GML 12/2	"	" 13	" "
15 Jun <sub>p</sub> ↓ <sub>24</sub> 21 Jun <sup>a</sup>	11	"	"	1568/1662 YU,GML/KYC 5/6	"	1528/1662 YU,GML/KYC 5/6	"	" 3	" "
28 Jun <sup>a</sup> <sub>p</sub> ↓ <sub>26</sub> 5 Jul <sup>a</sup>	14 <sup>-</sup>	"	"	1653/1511 LS/JES 8/6	"	1651 LS	" Lampf	—	—
5 Jul <sub>p</sub> ↓ <sub>27</sub> 12 Jul <sup>a</sup>	13	"	"	1511/1592 JES/PWP 3/6	DR/ Helios	1648/1613 DEM/KG 11/2	"	" "	" "
12 Jul <sub>p</sub> ↓ <sub>28</sub> 19 Jul <sup>a</sup>	13	"	"	1303/1411 PWP/DGF,WAM	Helios	1613/CMU/1489 KG/JS/JS 5/1/7	"	" "	" "
19 Jul <sup>a</sup> <sub>p</sub> ↓ <sub>29</sub> 26 Jul <sup>a</sup>	14 <sup>-</sup>	"	"	1411/1497 DGF,WAM/SI 4/10	"	1612/9999 REL/CMMS 10/4	HodgePodge	" "	" "
26 Jul <sub>p</sub> ↓ <sub>30</sub> 2 Aug <sup>a</sup>	13	"	"	1591 PWP	"	1614 RFK	Lampf	" "	" "
9 Aug <sup>a</sup> <sub>p</sub> ↓ <sub>32</sub> 16 Aug <sup>a</sup>	14 <sup>-</sup>	"	"	1511 JES 10	nuTime	1652/1664 JPC/YU 6/8	"	" "	" "
16 Aug <sub>p</sub> ↓ <sub>33</sub> 23 Aug <sup>a</sup>	13	"	"	1663/1476 GML,YU/RFK 11/2	"	1610/1600 CLB/YU 1/12	" MsPiggy Uni-axial	" "	" "
23 Aug <sub>p</sub> ↓ <sub>34</sub> 30 Aug <sup>a</sup>	13	"	"	1476/1614 RFK 7/6	"	1600/1663 GML,YU	"	" "	" "
30 Aug <sup>a</sup> <sub>p</sub> ↓ <sub>35</sub> 6 Sep <sup>a</sup>	14 <sup>-</sup>	"	"	1614/1459/1594 RFK/RyK/RyK 2/6/6	"	1647/1581 RyK	" MsPiggy	" "	" "