



**REGISTER OF INTERESTS -GOVERNORS AND SENIOR LEADERS**

NAME OF GOVERNOR	CATEGORY OF GOVERNOR AND COMMITTEES SERVED	DATE APPOINTED AND TERM OF OFFICE	RELEVANT BUSINESS/ PERSONAL INTERESTS	ANY OTHER EDUCATIONAL ESTABLISHMENTS GOVERNED
Anne Winfield	Foundation Governor (appointed by the Bishop) Chair of Governors Chair -Teaching and Learning Committee Finance and General Purpose Committee	July 2015 July 2018	None	None
Barbara Auty	Foundation Governor (Appointed by the Bishop) Vice-Chair of Governors Child Protection Governor Chair - Human Resources and Student Care Committee	July 2015 July 2018	None	None
Ann Bradbury	Headteacher	N/A	None	None
Marie Lynch	Foundation Governor (Appointed by the Bishop) Finance and General Purpose Committee Teaching and Learning Committee	Sept 2015 Sept 2018	Lynch Planning Consultancy - spouses business no pecuniary interest	Local Authority Governor St Joseph's Catholic Primary School, Hunslet, Leeds
Graham Myers	Foundation Governor (Appointed by the Bishop) Chair - Finance and General Purpose Committee	July 2015 July 2018	None	None
Terry Forbes	Foundation Governor (Appointed by the Bishop) Finance and General Purpose Committee	July 2015 July 2018	Charity Trusteeship - Venerable English College Trust	None
Rev David Arblaster	Foundation Governor (Appointed by the Bishop) Safeguarding Governor Human Resources and Student Care Committee	July 2015 July 2018	None	Notre Dame Catholic 6 <sup>th</sup> Form College, Leeds
Sandra Barlow	Teacher Governor (Appointed by staff) Teaching and Learning Committee	January 2017 January 2020	None	None
Jackie Peacock	Non-teaching Governor (Appointed by staff) Premises, Grounds, Health and Safety Committee	September 2016 September 2019	None	None
Geoff Riley	Parent Governor Teaching and Learning Committee Premises, Grounds, Health and Safety Committee	October 2016 October 2019	Senior Examiner, Cambridge International Examinations Alphatec (sole proprietor) Member of the Royal Society of Chemistry Member of the Institute of Food Science and Technology	None