



Northam Residential College

Term 1 dinner menu 2023

Week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1		Homemade Pizza and Garlic Bread	Beef Parmigiana, mashed potato & garden salad	Porcupine meatballs, pasta & vegetables	Chinese chicken legs & egg noodle stir fry	BBQ	Spaghetti Bolognese
2	Chicken carbonara & vegetables	Shepherd's Pie & fresh Bread	Marinated Pork Ribs, potato bake & vegetables	Korma Chicken, steamed rice & salad	Homemade pizza & garlic bread	Roast chicken legs, chips & salad	BBQ
3	Marinated Pork Chops, Rice & vegetables	Rissoles, Mashed potato & gravy, salad	Roast chicken & vegetables	Lasagne, garlic bread & vegetables	Fish, chips & salad	Quiche, potato bake & salad	BBQ
4	Beef & vegetable casserole	Apricot chicken, rice & vegetables	Sweet n Sour pork, rice & salad	Silverside, vegetables in white sauce	Beef Tacos	Chicken Cacciatore Pasta	BBQ
5	Chicken Enchiladas & salad	Lamb chops, potato bake & vegetables	Roast Pork & vegetables	Beef and 3 potato hotpot with greens	Hamburgers & chips	Frittata & salad	BBQ
6	Lamb Rogan Josh (mild), steamed rice & pappadums	Homemade Pizza and Garlic Bread	Beef Parmigiana, mashed potato & garden salad	Porcupine meatballs, pasta & vegetables	Chinese chicken legs & egg noodle stir fry	BBQ	Spaghetti Bolognese
7	Chicken carbonara & vegetables	Shepherd's Pie & fresh Bread	Marinated Pork Ribs, potato bake & vegetables	Korma Chicken, steamed rice & salad	Homemade pizza & garlic bread	Roast chicken legs, chips & salad	BBQ
8	Marinated Pork Chops, Rice & vegetables	Rissoles, Mashed potato & gravy, salad	Roast chicken & vegetables	Lasagne, garlic bread & vegetables	Fish, chips & salad	Quiche, potato bake & salad	BBQ
9	Beef & vegetable casserole	Apricot chicken, rice & vegetables	Sweet n Sour pork, rice & salad	Silverside, vegetables in white sauce	Beef Tacos	Chicken Cacciatore Pasta	BBQ
10	Chicken Enchiladas & salad	Lamb chops, potato bake & vegetables	Roast Pork & vegetables	Beef and 3 potato hotpot with greens	Hamburgers & chips	Frittata & salad	BBQ