

	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM	09:00PM
0	Program time constraint (not available), Wks TriAWk1-TriAWk12 [=12]												
Mo													
Tuesday	Tutorial, Wks TriAWk1- TriAWk12 [=12] Module: Thermody namics and Fluid Mechanic s; Staff: Chinello, Gabriele; Room: M145	Lecture, Wks TriAWk1- TriAWk12 [=12] Modules: Thermody namics and Fluid Mechanic s Thermody namics and Fluid Mechanic s(GLA); St aff: El- Sharif, Mahmoud; Room: M137	Tutorial, Wks TriAWk1- TriAWk12 [=12] Module: Thermody namics and Fluid Mechanic s; Staff: Chinello, Gabriele; Room: M232	Lecture, Wks TriAWk1- TriAWk12 [=12] Modules: Thermody namics and Fluid Mechanic S Thermody namics and Fluid Mechanic s(GLA); St aff: El- Sharif, Mahmoud; Room: M323	ks riAWk1- riAWk12 12] odules: nermody amics nermody amics nd Fluid echanic nermody amics nd Fluid echanic GLA); St f: El- narif, ahmoud; oom:		Lecture, Wks TriAWk1-TriAWk12 [=12] Modules: Manufacture and Materials 2; Manufacture and Materials 2(GLA); Staff: Hyde, Phil (Except wks TriAWk3,TriAWk5, TriAWk8,TriAWk12); Shields, Andrew; Room: W118		Tutorial, Wks TriAWk1, TriAWk3, TriAWk5, TriAWk7, TriAWk9, TriAWk11 [=6] Modules: Thermodynamics and Fluid Mechanics; Thermodynamics and Fluid Mechanics(GLA); Staff: Elsharif, Mahmoud; Room: M228 Tutorial, Wks TriAWk2, TriAWk4, TriAWk6, TriAWk8, TriAWk10, TriAWk12 [=6] Modules: Manufacture and Materials 2; Manufacture and Materials 2(GLA); Staff: Hyde, Phil; Shields, Andrew; Rooms: C010_Engineering Applications; C141_Materials Technology; M220_CAD/CAM Centre 2; M228				
Ф	Program time constraint (not available), Wks TriAWk1-TriAWk12 [=12]												
We													
Thu	Program time constraint (not available), Wks TriAWk1-TriAWk12 [=12]												
Fri	Program time constraint (not available), Wks TriAWk1-TriAWk12 [=12]												