



INTERNAL SEMINARS CALENDAR

UNIT : Department of PHYSICS EDUCATION

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N#	Topic	Presenter Name	Date	Day	Time	Location
1	Seminar about the TEC anomalies	Mr. Pishtiwan Akram	24/09/2020	THU	14.00PM	Edu Fac
2	The synthesis of nanomaterials on flexible substrates	Dr. Muhammad Hisham	24/09/2020	THU	14.00 PM	Edu Fac
3	Production and Characterization of Ternary Heusler Shape Memory Alloy with A New Composition	Mr. Sivar Azez	10/11/2020	TUE	15.30 PM	Edu Fac
4	The growth of nanomaterial on carbon nanotube cotton	Dr. Muhammad Hisham	15/11/2020	TUE	15.30 PM	Edu Fac
5	Seminar about using Edmodo platform as a teacher.	Ms. Slvar Abdulazeez	22/11/2020	TUE	15.30 PM	Edu Fac
6	Characterization of ZnO Nanoparticles Prepared from Green Synthesis Using Euphorbia Petiolata Leaves	Ms. Payam Najmadden	27/11/2020	TUE	15.30 PM	Edu Fac
7	Effective use of whiteboard in teaching physics	Dr. Semih Aydin	7/12/2020	MON	9.00 AM	Edu Fac
8	Seminar About Structural properties of CdO-ZnO Semiconductor Composite	Dr. Muhammad Hisham	12/1/2021	TUE	15.30 PM	Edu Fac
9	Seminar about high entropy alloys	Mr. Sivar Azez	19/01/2021	TUE	15.30 PM	Edu Fac
10	Preparation approaches of nanomaterials	Dr. Muhammad Hisham	2/2/2021	TUE	15.30 PM	Edu Fac
11	“The effect of e/a ratio on thermodynamic” parameters and surface morphology of Cu–Al–Fe–X shape memory alloys	Mr. Sivar Azez	9/2/2021	TUE	15.30 PM	Edu Fac
12	The linear multiple regression model	Mr. Pishtiwan Akram	16/2/2021	TUE	15.30 PM	Edu Fac
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Head of Department

Dean of Faculty