**CURRICULUM VITAE**

**Name (in Block Letters) :** **Dr. ABDUL HAMEED**

**Date of Birth : 25-08-1978**

**Gender : Male**

**Marital Status : Married**

**Nationality : Indian**

**Category (tick the category) : BC (A,B,C,D,E)**

**Place of work : OUCW**

**Department & College : Physics & OUCW.**

**Date of appointment : 17-09-2007**

**Current Designation : Assistant Professor ©**

**Address for correspondence (with Pin code): H.No:3-1-91/P40/1,Sai Ram Nagar,L.B Nagar, Hyderabad-74**

**Permanent Address (with Pin code) : H.No:3-1-91/P40/1,Sai Ram Nagar,L.B Nagar, Hyderabad-500074**

Mobile No…988525492……..……… Landline No. ……………………..

Email ID: hameed138@gmail.com

**Academic Qualifications**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Examination** | **Subject** | **Name of the Board / University** | **Year of Passing** | **Percentage of marks obtained** | **Division / Class / Grade** |
| High School / Matric |  | State Board of Secondary Education | 1993 | 70 | I |
| Intermediate | M.P.C | Board of Intermediate Education | 1995 | 62 | I |
| Under Graduation | B.Sc. | Osmania University | 1999 | 59.4 | II |
| Post-Graduation | Physics | Osmania University | 2001 | 66 | I |
| Other examination (if any)  | Bachelor of Education | Osmania University | 2003 | 70 | I |

**Research Degree (s)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Degrees** | **Title** | **Date and year of award** | **University** |
| M.Phil. |  |  |  |
| Ph.D | *”Spectroscopic and Ionic Transport studies of* *Mixed Alkali and Alkaline Earth oxide Glasses”* | 21-12-2013 | Osmania University |
| Post Doctoral |  |  |  |
| D.Sc. / D.Litt. |  |  |  |

**Appointments held prior to joining the Osmania University service**

|  |  |  |
| --- | --- | --- |
| **Designation** | **Name of the Employer** | **Date of** |
| Joining | Leaving |
| Assistant Professor | Anwar-ul-uloom College | 2004 | 2007 |
|  |  |  |  |

**Teaching experience**

**P.G. level : 14 Years**

**U.G. level : 7 Years**

**Research Experience excluding years**

**spent in pursuing M.Phil. / Ph. D : 9 Years**

**Fields of Specialization under the Subject / Discipline: Material Science.**

**Orientation / Refresher Courses attended at Academic Staff Colleges**

|  |  |  |  |
| --- | --- | --- | --- |
| **Name of the Course / Summer School** | **Academic Staff College / University/Others** | **Duration** | **Sponsoring Agency** |
| Refresher Course in Material Science | Osmania University | 19.12.2018 to 11.01.2019 |  |
|  |  |  |  |

**Student related co-curricular extension and field based activities:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Academic Year (**June 1st of every year -31st May of every year**)** | **Discipline related co-curricular activities (e.g. remedial classes, career counseling, study visit, student seminars and other events)** | **Other co-curricular activities (cultural, sports, NSS, NCC, etc.)** | **Extension and dissemination activities (public / popular lectures / talks / seminars, etc.)** |
| 08.02.2019 | Resource Person for Video Lesson telecasted through DD Yadagiri Channel |  |  |
| 2019,2020,2021 | Counsellor for M.Sc. Physics in Dr.B.R.Ambedkar Open University |  |  |

**Administrative Responsibilities held in the Department & Institution**

|  |  |
| --- | --- |
| **Academic Year** | **Administrative Position Held** |
| **2020-2021** | **Special officer in Examination Branch (Nizam College)** |

**Paper Presentations in seminars, conferences**

|  |  |  |  |
| --- | --- | --- | --- |
| **Academic Year** | **Title of the Paper presented** | **Name of the Event** | **Place** |
| 2014 | The mixed alkali effect in the MgO–Li20-K2O-B2O3-Cuo Glasses | International seminar on glasses and its functional materials | Guntur |
|  |  |  |  |

**Short term training courses, talks, Guest lectures**

|  |  |  |
| --- | --- | --- |
| **Academic Year** | **Title**  | **Place and date** |
|  |  |  |

**Research papers (in UGC recognized and Peer reviewed Journals)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** | **Title of the Paper** | **Journal Name** | **ISSN No.** |
| **2021** | Influence of V2O5 on physical and spectral (optical, EPR & FTIR) studies of SrO-TeO2-TiO2-B2O3 glasses | Optik - International Journal for Light and Electron Optics | ISSN: 0030-4026 |
| **2020** | Influence of BaO on spectral studies of Cr2O3 doped titanium-boro-tellurite glasses | Optical Materials | 0925-3467 (print); 1873-1252 (web) |
|  |  |  |  |

**Publications of articles in books, chapters in books**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **Title of the Article/ Chapter** | **Title of the Book (editor name)** | **Publisher/Place** | **ISBN No.** |
|  | **NIL** |  |  |  |

**Publications of Books**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **Title of the Book** | **Publisher** | **Place** | **ISBN No.** |
|  | **NIL** |  |  |  |

**Research Projects**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **Title of the Project** | **Sponsoring Agency** | **Amount Sanctioned** | **Year of Completion** |
|  | **NIL** |  |  |  |

**Research Guidance- No of Students**

|  |  |  |
| --- | --- | --- |
| **Year** | **No. of Students** | **Status of Research** |
|  | **NIL** |  |

**Fellowships/Awards**

|  |  |
| --- | --- |
| **Year** | **Fellowships/Awards from academic bodies / academic associations**  |
|  | ***NIL*** |

**27. Development of e-learning modules / material developed**

|  |  |
| --- | --- |
| **Year** | **E-learning modules / material developed** |
| **2020** | Material Science course material for B.Sc. III year students of Dr.B.R.Ambedkar Open University |
| **2021** | Nano Science course material for B.Sc. III year students of Dr.B.R.Ambedkar Open University |

**28. Any other Information**

**Date: 14.02.2022 **

**Place: Hyderabad Signature**