

No. IITH/40/2020/RTI/Admin, dt. 05.03.2021

Furnishing of Information under RTI Act.

- 1 Application No. & Date : IITHY/R/E/21/00073, dated.09.02.2021
 2 Name of the Applicant :
 3 Date of Receipt of Application : 09.02.2021

4	Information Sought	Information given and details of documents, if any, furnished.
	<p>Respected Sir, Please provide me the below requested information, as per the Right to Information act 2005, section 6(l), section 7(l) and section 2(J)(II), kindly send this at the earliest or within 30 days, through the certified copies at below mentioned address or through electronic mail (Email). Please provide Information about the correct answer to questions (Chemistry subject) given below, you are requested to provide standard reference book name with Page Number.</p>	<p>As per Section 2(f) of the RTI Act, 2005, the Public Information Officer is not supposed to create or interpret information or to solve the problems raised by the applicants or to furnish reply to hypothetical questions.</p> <p>The RTI is meant to furnish Information and it is not a grievance redressal mechanism that can settle disputes. Therefore, it is expected from the applicant that he/she should only seek information as it has been defined under the RTI Act and not ask for solutions of problems, disputes, reasons for someone's appointment etc.</p>
	<p>Q. 1. The configurational description of the C2 epimer of D-Glucose is (1) 2R, 3S, 4R, 5R (2) 2S, 3S, 4R, 5R (3) 2S, 3R, 4S, 5R (4) 2R, 3S, 4R, 5S</p>	
	<p>Q. 2. The total number of energy levels available for a particle in a 3D cubical box in the first four lowest energy states is (1) 4 (2) 8 (3) 10 (4) 12</p>	
	<p>Q. 3. The hybridization of cobalt in $[Co(NH_3)_6]^{3+}$ is (1) d^2sp^3 (2) sp^3d^2 (3) sp^3d^3 (4) d^3sp^3</p>	
	<p>Q. 4. Among the given functions the quantum mechanically acceptable one is, (1) $Y = x \sin x$ (2) $Y = e^x$ (3) $Y = 4x^2$ (4) $Y = e^{-x}$</p>	
	<p>Q. 5. Silver diethyldithiocarbamate method for the analysis of Arsenic (As) is applicable only when As exists in the form of (1) Arsenite (2) Arsenate (3) Arsenic acid (4) Dimethyl arsenic acid</p>	
	<p>I hereby inform that following formalities have been completed by me: 1. That I have deposited the requisite fee of Rs.10/- by way of Cash through the bill desk online. 2. That I am 'Citizen' of India and asking the information as 'Citizen'. Thank you,</p>	

If you are not satisfied with the information provided, you may file an appeal with the following authority within 30 days:

The Appeal should be addressed to:

Cmde M Nambiar, Ph.D. (Retd)
Registrar & Appellate Authority,
IIT Hyderabad, Kandi, Sangareddy-502285
E-mail: registrar@iith.ac.in ; Tele: 040 2301 6055

Yours faithfully

V. Venkat Rao
Joint Registrar & CPIO
Email: cpio@iith.ac.in
Tele: 040 2301 6056

To,