

AMAN COLLEGE OF TECHNOLOGY

WELCOME TO THE AMAN COLLEGE OF TECHNOLOGY
WE ARE OPEN FOR AFFILIATION WITH MORE UNIVERSITIES

ADMISSION FORM

CONTACT US

ABOUT US

EVENTS

EXIT

ADMISSION FORM

COURSE

BSC CS

BSC IT

B.TECH

BMM

CONTACT US

LOCATION

Aman College of Technology

Thakur Village, Kandivali (E)
Mumbai -400 101
Tel: 2887 06 27,2846 25 65
fax: 2886 8822

Principal
DR.(MRS)C.T.Chakraborty
Aman College of Technology,
Thakur Village, Kandivali(E)
Mumbai -400 101
Tel: 28868822
Email: Principal@act

For any help or personal query:
Email: helpdesk@act.in

REGISTRATION FORM

Full Name

Address

Email_ID

HSC Marks

Phone Number

Gender ☒ Male ☐ Female

City

Submit

CONTACT US

LOCATION

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ABOUT US

INTRODUCTION TO ACT:-

Aman college of Technology was established in 1992 by founding member, with the notion of providing an avenue of learning within easy reach to the growing young population of Kandivali and its vicinity. It was a natural augmentation by the Aman Educational Trust, for the S.S.C pass-out student of various schools. Aman College had humble beginning with only 57 students in FYBSC batch. Its success led to the commencement of the Degree college in 1997.

Our college has accomplished a spectacular growth over last two decades towards excellence in Education and emerged as a leading higher Education Institution in Mumbai. The total strength of our Degree College is of 5867 students. The College has consistently outstanding results in academics at both Degree & Junior Levels.

OUR MISSION & VISION:-

Our Vision:-

"To be leading educational institution by providing world class education in diverse emerging disciplines to produce conscientious and learned professionals who significantly contribute to socio-economic development of the nation."

Our Mission:-

"We, at the Aman College of Technology will strive to achieve excellence through quality education by providing the right academic ambience for overall development of the Students."

Our Goals & Objective:-

To impart quality education through knowledge and skills chosen areas of study.

To provide opportunities for co-curricular, extra-curricular and extra mural activities at all round development of the activities at all round development of personality.

PRINCIPAL MESSAGE:-

In the year 1997 an idea was born and grew stronger to emerge as a powerful force of good in the field of education. Aman College of Technology was the brain child of the pioneer Aman Trust. The glory and success is because of the visionary leadership provided by the trustees and the dedication and the fire of excellence has been the guiding principle of the Thakur fraternity.

At the outset of the new academic year, I wish my best wishes to all the students who are on the threshold of becoming important people of the society.

```
from tkinter import *
```

```
r = Tk()
```

```
lab1 = Label(r,text="AMAN COLLEGE OF TECHNOLOGY ",width=50,font=("bold",25),fg="red")
```

```
lab1.pack()
```

```
def adform():
```

```
    r2=Tk()
```

```
    r2.geometry('500x500')
```

```
    r2.title("ADMISSION FORM")
```

```
    adtitle_0=Label(r2, text="COURSE",width=25,font=("bold",25))
```

```
    adtitle_0.pack()
```

```
    def regform1():
```

```
        r2.destroy()
```

```
        regform()
```

```
    bsc_cs=Button(r2,fg="yellow",bg="green",height=5,width=30,text="BSC CS",command=regform1)
```

```
    def regform1():
```

```
        r2.destroy()
```

```
        regform()
```

```
    bsc_it=Button(r2,fg="yellow",bg="green",height=5,width=30,text="BSC IT",command=regform1)
```

```
    def regform1():
```

```
        r2.destroy()
```

```
        regform()
```

```
    bmm=Button(r2,fg="yellow",bg="green",height=5,width=30,text="BMM",command=regform1)
```

```
def btech1():  
    r2.destroy()  
    regform()  
    b_tech=Button(r2,fg="yellow",bg="green",height=5,width=30,text="B TECH",command=btech1)  
    bsc_cs.place(x=100,y=150)  
    bsc_it.place(x=400,y=150)  
    bmm.place(x=1000,y=150)  
  
    b_tech.place(x=700,y=150)  
    r2.mainloop()
```

```
def regform():
```

```
    root=Tk()  
    v=IntVar()  
    root.geometry('500x500')  
    root.title("REGISTRATION FORM")
```

```
    label_0=Label(root, text="REGISTRATION FORM",width=25,font=("bold",25))  
    label_0.pack()
```

```
label_1=Label(root, text="Full Name",width=25,font=("bold",15))
```

```
label_1.place(x=330,y=130)
```

```
entry_1= Entry(root)
```

```
entry_1.place(x=650, y=130)
```

```
label_2=Label(root, text="Address",width=25,font=("bold",15))
```

```
label_2.place(x=330,y=190)
```

```
entry_2= Entry(root)
```

```
entry_2.place(x=650, y=190)
```

```
label7=Label(root,text="HSC Marks",width=25,font=("bold",15))
```

```
label7.place(x=330,y=310)
```

```
entry_5=Entry(root)
```

```
entry_5.place(x=650,y=310)
```

```
label_3=Label(root, text="Email_ID",width=25,font=("bold",15))
```

```
label_3.place(x=330,y=250)
```

```
entry_3= Entry(root)
```

```
entry_3.place(x=650, y=250)
```

```
label_4=Label(root, text="Phone Number",width=25,font=("bold",15))
```

```
label_4.place(x=330,y=370)
```

```
entry_4= Entry(root)
```

```
entry_4.place(x=650, y=370)
```

```
label_5=Label(root, text="Gender",width=25,font=("bold",15))
```

```
label_5.place(x=330,y=430)
```

```
Radiobutton(root, text="Male", padx=5, variable=v,value=1).place(x=600,y=430)
```

```
Radiobutton(root, text="Female", padx=5, variable=v,value=2).place(x=700,y=430)
```

```
label_6=Label(root, text="City",width=25,font=("bold",15))
```

```
label_6.place(x=330,y=490)
```

```
list1=['Mumbai','Pune','Kolhapur','Nashik','Nagpur'];
```

```
string=StringVar()
drop=OptionMenu(root,string, *list1)
drop.config(width=25)
string.set('Select your Country')
drop.place(x=600,y=490)
```

```
Button(root,height=2,width=7,text='SUBMIT',bg='red',fg='white').place(x=580,y=550)
```

```
root.mainloop()
```

```
def btech():
```

```
    r3=Tk()
```

```
    v5=IntVar()
```

```
    r3.geometry('500x500')
```

```
    r3.title("REGISTRATION FORM")
```

```
    labelt_0=Label(r3, text="REGISTRATION FORM",width=25,font=("bold",25))
```



```
labelt_0.pack()
```

```
labe_1=Label(r3, text="Full Name",width=25,font=("bold",15))
```

```
labe_1.place(x=330,y=130)
```

```
entrt_1= Entry(r3)
```

```
entrt_1.place(x=650, y=130)
```

```
labe_2=Label(r3, text="Address",width=25,font=("bold",15))
```

```
labe_2.place(x=330,y=190)
```

```
entr_2= Entry(r3)
```

```
entr_2.place(x=650, y=190)
```

```
labe7=Label(r3,text="MH- CET Marks",width=25,font=("bold",15))
```

```
labe7.place(x=330,y=310)
```

```
entr_5=Entry(r3)
```

```
entr_5.place(x=650,y=310)
```

```
labe8=Label(r3,text="JEE Marks",width=25,font=("bold",15))
```

```
labe8.place(x=330,y=370)
```

```
entr_8=Entry(r3)
```

```
entr_8.place(x=650,y=370)
```

```
labe_3=Label(r3, text="Email_ID",width=25,font=("bold",15))
```

```
labe_3.place(x=330,y=250)
```

```
entr_3= Entry(r3)
```

```
entr_3.place(x=650, y=250)
```

```
labe_4=Label(r3, text="Phone Number",width=25,font=("bold",15))
```

```
labe_4.place(x=330,y=430)
```

```
entr_4= Entry(r3,width=3)
```

```
entr_4.config(font="helvetica 20")
```

```
entr_4.place(x=650, y=430)
```

```
labe_5=Label(r3, text="Gender",width=25,font=("bold",15))
```

```
labe_5.place(x=330,y=490)
```

```
Radiobutton(r3, text="Male", padx=5, variable=v5,value=1).place(x=600,y=490)
```

```
Radiobutton(r3, text="Female", padx=5, variable=v5,value=2).place(x=700,y=490)
```

```
labe_6=Label(r3, text="City",width=25,font=("bold",15))
```

```
labe_6.place(x=330,y=550)
```

```
lit1=['Mumbai','Pune','Kolhapur','Nashik','Nagpur'];
```

```
string1=StringVar()
```

```
drop1=OptionMenu(r3,string1, *lit1)
```

```
drop1.config(width=25)
```

```
string1.set('Select your Country')
```

```
drop1.place(x=600,y=550)
```

```
Button(r3,height=2,width=7,text='SUBMIT',bg='red',fg='white').place(x=580,y=600)
```

```
r3.mainloop()
```

```
regform()
```

```
def contact():
```

```
    root4=Tk()
```

```
root4.geometry("650x650")
```

```
root4.title2("CONTACT US")
```

```
labelt_1=Label(root4, text="CONTACT US",width=25,font=("bold",25))
```

```
labelt_1.pack()
```

```
text2=Text(root4,height=1000,width=130,font=("bold",13))
```

```
text2.place(x=100,y=100)
```

```
text2.insert(END,'LOCATION\n.....  
.....\nAman College of Technology\n\nThakur Village, Kandivali (E)\nMumbai -400  
101\nTel: 2887 06 27,2846 25 65\nfax: 2886 8822\n\nPrincipal\nDR.(MRS)C.T Chakraborty\nAman  
College of Technology,\nThakur Village, kandivali(E)\nMumbai -400 101\nTel: 28868822\nEmail:  
Principal@act\n\n\nFor any help or personal query:\nEmail: helpdesk@act.in')
```

```
root4.mainloop()
```

```
def about():
```

```
    root5=Tk()
```

```
    root5.geometry("650x650")
```

```
    root5.title2("CONTACT US")
```

```
    labelt_2=Label(root5, text="ABOUT US",width=25,font=("bold",25))
```

```
    labelt_2.pack()
```

```
    text3=Text(root5,height=1000,width=130,font=("bold",13))
```

```
    text3.place(x=100,y=100)
```

```
    text3.insert(END,'INTRODUCTION TO ACT:-\n\nAman college of Technology was  
establish in 1992 by founding member,with the notion of providing an avenue of learning within easy
```

reach to the growing young population of kandivali and its vicinity. it was a nautral augmentation by the Aman Educational trush, for the S.S.C pass-out student of various school. Aman College had humble beginning with only 57 students in FYBSC batch . Its sucess led to the commencement of the Degree college in 1997\n\n Our college has accomplished a spectacular growth over last two decades towards excellence in Educationand emerged as a leadindg highervEducational Insitution in Mumbai. The total stength of our Degree College is of 5867 student. The College has Consistently outstnding result in academics at both Degree & Junior Levels\n\nOUR MISSION & VISION:-\n\nOur Vision:-\n\n\"To be leading eduactional institution by providing world call eduaction in diverse emerging disciplines to produce conscientious and learned professional who significantly to socio-economic development of the nation.\"\n\nOur Mission:-\n\n\"We, at the Aman College of Technology will strive to achive excellence throught quality education by providing the rigth academic ambience for overall development of the Students.\"\n\nOur Goals & Objective:-\n\nTo impart quality education throught knowledge and skills chosen are of study.\n\nTo provide opportunities for co-curricular,extra-curriculal and extra mural activites at all round development of the activites at all round developmennt of personality.\n\nPRINCIPAL MESSAGE:-\n\nIn The year 1997 an idea was born and grew stronger to emerge as a powerful force of good in field of education.Aman College of Technology was the brain child of the pioneer Aman Trust. The glory and sucess is because of the visionary leadership provided by the trustest and the dedlication of the fire of excellence has been the guiding principle of the thakur fraternity.\n\nAt the outset of the new academic year, I wish my best wishesgh to all the student who are on the threshold of becoming important people of the society.')

```
root5.mainloop()
```

```
def Events():
```

```
    root5=Tk()
```

```
    root5.geometry("650x650")
```

```
    root5.title2("Events")
```

```
    labelt_2=Label(root5, text="Events",width=25,font=("bold",25))
```

```
    labelt_2.pack()
```

```
    text3=Text(root5,height=1000,width=130,font=("bold",13))
```

```
    text3.place(x=100,y=100)
```

```
text3.insert(END,"")
```

```
root5.mainloop()
```

```
r.geometry("1000x650")
```

```
r.title("")
```

```
text1=Text(r,height=3,width=53,font=("bold",13))
```

```
text1.place(x=500,y=50)
```

```
text1.insert(END,'WELCOME TO THE AMAN COLLEGE OF TECHNOLOGY\nWE ARE OPEN FOR AFFILIATION\nWITH MORE UNIVERSITIES\n')
```

```
admission_form=Button(r,fg="Black",bg="turquoise",height=5,width=30,text="ADMISSION\nFORM",command=adform)
```

```
contact_us=Button(r,fg="yellow",bg="green",height=5,width=30,text="CONTACT\nUS",command=contact)
```

```
about_us=Button(r,fg="yellow",bg="green",height=5,width=30,text="ABOUT US",command=about)
```

```
events=Button(r,fg="yellow",bg="green",height=5,width=30,text="EVENTS",command=Events)
```

```
exit1=Button(r,fg="yellow",bg="green",height=2,width=8,text="EXIT",command=r.destroy)
```

```
admission_form.place(x=300,y=200)
```

```
contact_us.place(x=900,y=200)
```

```
about_us.place(x=300,y=350)
```

```
events.place(x=900,y=350)
```

```
exit1.place(x=670,y=600)
```

```
r.mainloop()
```

